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Minneapolis Grain Exchange

Statistical Annual

year ending December 31, 1985

One Hundred and Third STATISTICAL ANNUAL

year ending December 31, 1985

STATISTICAL INFORMATION REGARDING
PRODUCTION, MOVEMENT, STORAGE AND PRICING
OF GRAIN IN THE TRADE AREA SERVED BY THE
MINNEAPOLIS GRAIN EXCHANGE

Published by the Minneapolis Grain Exchange

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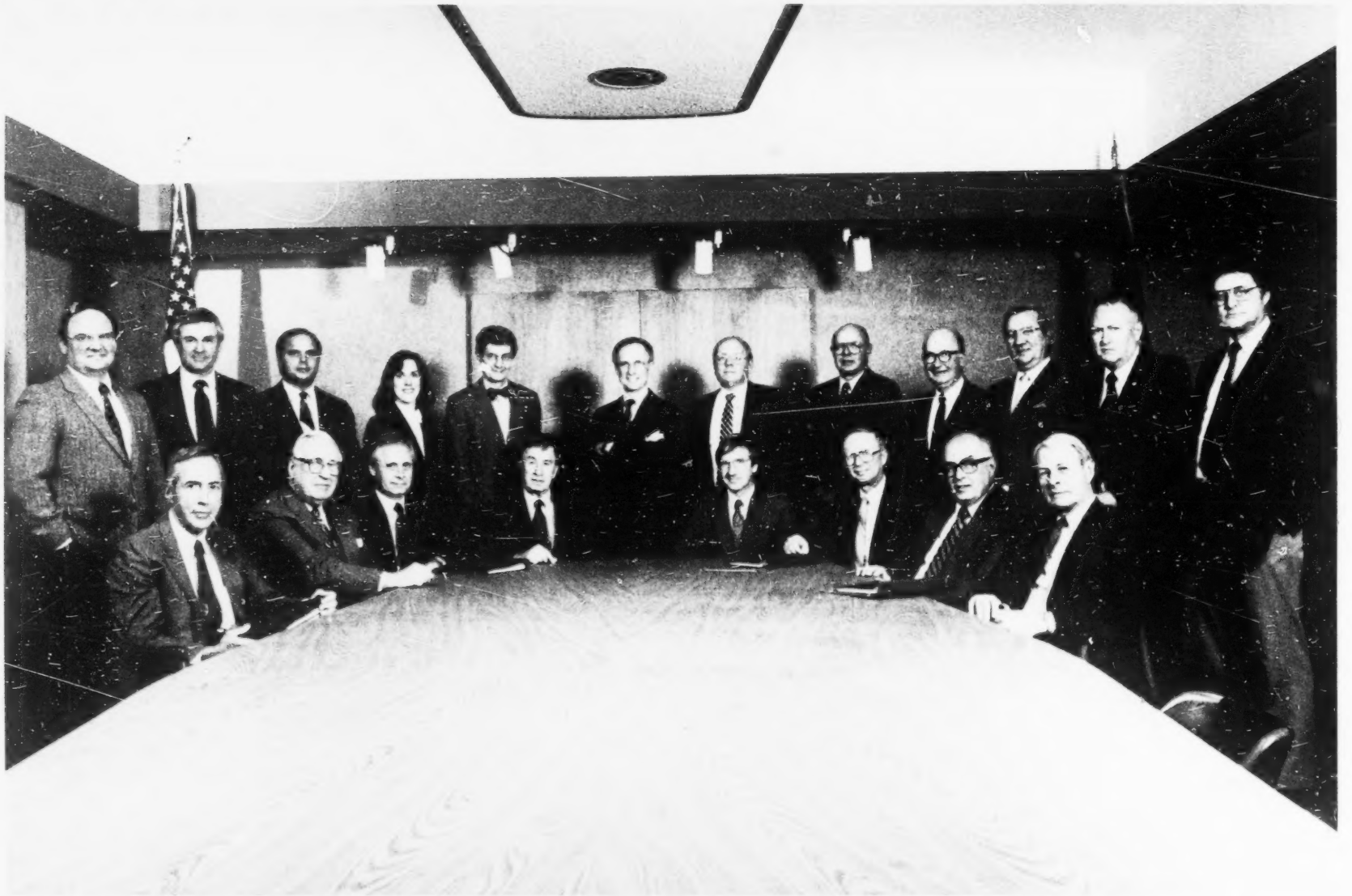
Minneapolis
Grain Exchange

INDEX

	PAGE
Officers, Board of Directors and Staff	4-5
Definitions and Abbreviations	6
Volume of Futures Trading	7
Crop Production	8-9
FUTURES MARKET	
Spring Wheat Futures Contract	11-24
White Wheat Futures Contract	26-38
OPTIONS	
Spring Wheat Call Options	41-61
Spring Wheat Put Options	63-77
BASIS	
Wheat Basis	80-81
Corn Basis	82-83
Soybean Basis	84-85
GRAIN STORAGE AND MOVEMENT	
Elevator Capacity	87
Volume of Grain Handled by Minneapolis/St. Paul Elevators	88-91
Volume of Grain Handled by Duluth/Superior Elevators	93-95
Historic Lake Shipments of Grain	96
Weekly Stocks of Grain in Minneapolis/St. Paul Elevators	98-99
Weekly Stocks of Grain in Duluth/Superior Elevators	100-101
Weekly U.S. Stocks of Grain	102
Deliverable Stocks of Wheat	103
Summary of Pacific Northwest Wheat Exports	104
CASH MARKET	
Daily Cash Wheat Prices	106-117
Historic Cash Wheat Highs and Lows	119
Daily Cash Durum Prices	120-121
Daily Cash Coarse Grains and Oilseed Prices	122-133
Average Monthly Cash Grain Prices	134-135
Daily Carlot Receipts	136-148
Daily Carlot Shipments	150-162
Historic Receipts and Shipments	163
Carlot Capacity and Metric Conversion Table	165
Notes	166



1985-86 Minneapolis Grain Exchange Board of Directors

Back row L to R: Thomas V. Mauro, Cargill Investor Services, Inc.; Donald E. Brummer, The Pillsbury Co.; Thomas R. Testwuide, Schreier Malting Co.; Rita M. Plate, Assistant Secretary; William W. Hay, The Pillsbury Co.; Center: Paul A. Tattersall, President; John B. McLaughlin, Vice President for Operations and Secretary; Delmar J. Kloewer, Cargill, Inc.; James H. O'Hagan, Counsel, Dorsey & Whitney; Theodore D. Metz, Bunge Corp.; Rupert G. Quinn, Benson-Quinn Co.; Garry A. Pistoria, Harvest States Cooperatives.

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Not shown: Cliff W. Larson, Jr., The Cliff Larson Co.; Courtney R. Hammer, ADM Grain Co.; Thomas E. Cashman, non-member director, Northwest Agri-Dealers Association.

MINNEAPOLIS GRAIN EXCHANGE

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1985/1986

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With Dates of Commencement of Service

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THEODORE D. METZ ..... August 13, 1981B
DELMAR J. KLOEWER ..... October 18, 1982A
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GARRY A. PISTORIA ..... October 15, 1984A
H.B. "TIM" STOKER, JR. ..... October 15, 1984A
BILL HUMPHREY ..... October 15, 1984A
CLIFF W. LARSON, JR. ..... October 15, 1984B
COURTNEY R. HAMMER ..... October 14, 1985B
DONALD E. BRUMMER ..... October 14, 1985B
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PAUL A. TATTERSALL, President ..... September 13, 1983A
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ROBERT L. MARTIN, Nonmember Director ..... October 15, 1984A
WILLARD PEDERSEN ..... October 14, 1985A

A — Present Term Expires October, 1986
B — Present Term Expires October, 1987

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ANN M. CURTIN ..... *Assistant Director, Operations*
EUGENE E. FAILOR ..... *Sampling Department Manager*
W. CHRISTOPHER GALLE ..... *Manager Membership Marketing*
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CAROL SCHEFERS ..... *Executive Assistant*
DIERDRE R. STITZEL ..... *Payroll/Benefits Manager*
ROBERT H. THOMAS ..... *Weighing Department Manager*

DEFINITIONS AND ABBREVIATIONS

AFLOAT: Commodities loaded on vessels enroute to their destination. May refer to loaded ships in harbor and about to sail, but does not apply to arrivals ready for unloading.

ALLOWANCE *(or differentials):* The premium or discount allowed the buyer for grade and/or location of a commodity which is higher or lower than the par or basis grade and/or location specified in the futures contract. These differentials are established by contract specifications in most commodity markets.

ARBITRAGE: Simultaneous purchase of one commodity against the sale of another. Variations include simultaneous purchase and sale of different delivery months of the same commodity, of the same commodity and delivery month on two different exchanges, and the purchase of one commodity against the sale of another commodity. Used to take advantage of what is believed to be a temporary disparity in price relationships.

BASIS: The difference between a cash price at a specific location and the price of a particular futures contract. The price difference among markets is, in part, determined by the local demand and supply situation, handling costs and expense associated with transportation.

BASIS GRADE: Standard contract grade, as designated by an exchange, on which contract deliveries are based. Alternative grades may be designated at price differentials as defined by an exchange.

BID: A bid subject to immediate acceptance made on the floor of an exchange to buy a definite quantity of a commodity future at a specified price.

CARRYING CHARGE: The expense *(storage, interest and insurance)* incurred in storing and maintaining physical commodities over a period of time. In prevailing "normal" market conditions, price variations between different futures contract months should reflect carrying charges in a series of ascending prices with deferred months selling at a premium to the nearby.

CLEARING CLOSE: The price within the closing range that is determined by the quotation committee to be the correct price for contract settlements in the Clearing House.

CLOSE: The period at the end of the trading session officially designated by the exchange during which all transactions are considered made "at the close."

CLOSING PRICE *(or range):* The price *(or price range)* recorded during the period designated by the exchange as the official close.

DELIVERY MONTH: A specified month within which delivery may be made under the terms of a futures contract.

DELIVERY NOTICE: A notice of a clearing member's intention to deliver a specified quantity and quality of a commodity in settlement of a futures contract.

DEMURRAGE CHARGES: The monetary penalty paid to compensate for the delaying of a ship or freight car due to a consignee's failure to load, unload or sail within an allotted amount of time.

DIVERSION POINTS: Points at which rail shipments of grain may be stopped in transit to await orders as to where the grain may be marketed most favorably.

FUTURES: A term used to designate any or all contracts covering the sale of commodities for future delivery made on an exchange and subject to its rules.

FUTURES CONTRACT: A firm commitment to deliver or to accept delivery of a specified quantity and grade of a commodity during a designated month at a price which is determined by public auction in the trading pit.

HEDGING: The initiation of a position in a futures market that is intended as a temporary substitute for the later sale or purchase of the actual commodity. The sale of a futures contract *(short)* against the production of inventory of the physical commodity or its equivalent as protection against a price decline; or the purchase of a futures contract (long) against anticipated requirements of the physical commodity, as protection against a price increase.

HIGH: The highest price bid or paid for a futures contract on a given day.

LONG *(Net Purchase):* (1) The buying side of an open futures contract. (2) A trader whose net position in the futures market shows an excess of open purchases over open sales.

LOW: The lowest price offered or paid for a futures contract on a given day.

NOMINAL: "In name only." An estimated price which is used as a substitute for an actual price in the absence of a commodity transactions (NOM).

NO TRADE: Futures contract months where there are bid and/or ask prices but the contract is not traded (nt).

OFFER: An offer, indicating willingness to sell at a given price (Opposite of "BID").

OPEN INTEREST: The total number of futures contracts entered into a particular delivery month or futures market that have not been liquidated either by an offsetting futures transaction or by actual delivery. In any futures market, at any given time, the number of futures contracts bought equals the number sold. Published figures representing open interest refer to the unliquidated total of long contracts or the total number of short contracts, never the sum of the two.

OPEN PRICE *(or range):* The price *(or price range)* recorded during the period designated by the exchange as the official opening.

PAR: Refers to the standard delivery point or points or to the quality of the commodity represented in the contract that is deliverable at contract price, upon which premiums or discounts for varying qualities are based.

SHORT *(net seller):* (1) The selling side of an open Futures Contract. (2) A trader whose net position in the futures market shows an excess of open sales over open purchases.

SPECULATOR: An individual who attempts to anticipate commodity price movements. Speculators serve an economic function in that they provide needed market liquidity which enables hedgers to place and lift their hedges with a minimum price effect in a futures market. Speculators facilitate trading by assuming the price risks that hedgers do not want.

TO ARRIVE CONTRACTS: Contracts for cash grain which allow for shipment or arrival at some specified time in the future. These contracts will also specify amount, grade, price and origin of the grain.

VISIBLE SUPPLY: Usually refers to supplies of a commodity in recognized distribution centers which have been moved from production areas to shipping centers. Varies with different commodities. Often includes afloats and all other supplies "in sight."

VOLUME OF TRADING *(or sales):* The purchases and sales of futures contracts during a specified period. As purchases always equal sales, only one side of each transaction is reported.

Minneapolis Grain Exchange Volume of Futures Trading

SPRING WHEAT 1975-1985

(000's Bushels)

YEAR	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL ANNUAL VOLUME
1985	107.619	109.713	90.879	124.007	109.691	127.021	138.784	186.919	165.295	115.483	119.548	92.587	1.487.546
1984	97.802	108.140	127.649	126.544	151.010	128.829	146.970	276.668	139.463	152.159	152.417	84.786	1.692.437
1983	105.674	120.505	160.553	162.549	137.251	156.158	206.377	291.234	177.895	146.048	145.740	88.029	1.898.013
1982	104.714	126.129	111.346	150.548	138.606	137.263	161.145	221.197	181.626	139.025	167.882	91.652	1.731.133
1981	99.990	107.087	107.838	140.291	138.872	165.574	162.159	219.464	157.697	151.122	193.269	145.533	1.788.896
1980	134.182	129.892	105.327	134.626	171.990	145.357	208.339	159.808	126.695	134.484	120.021	97.230	1.667.951
1979	70.961	84.290	81.861	110.110	168.135	219.121	197.240	143.446	152.164	162.849	144.454	109.365	1.643.996
1978	70.623	80.530	107.896	127.822	123.668	142.814	121.567	152.747	130.548	161.209	140.014	62.125	1.421.563
1977	49.009	73.404	75.110	77.306	64.973	92.884	69.287	97.901	100.137	94.615	107.370	53.497	955.493
1976	67.024	81.315	70.252	90.142	84.896	99.973	122.867	167.051	115.289	91.982	85.553	55.048	1.140.392
1975	62.474	54.423	58.136	86.241	69.874	75.462	101.700	126.282	121.220	93.497	78.617	57.562	985.488

WHITE WHEAT 1984-1985

(000's Bushels)

YEAR	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL ANNUAL VOLUME
1985	2.112	1.710	1.852	1.676	1.692	1.040	1.560	1.863	1.002	1.551	621	330	17.009
1984	—	—	—	—	—	—	—	—	3.835	2.928	2.375	2.222	11.360

White Wheat began trading September 10, 1984.

SPRING WHEAT OPTIONS 1984-1985

(In Contracts)

YEAR	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL ANNUAL VOLUME
1985	356	249	287	215	309	183	610	676	809	642	802	276	5.414
1984	—	—	—	—	—	—	—	—	—	112	278	234	624

Options began trading October 30, 1984.

Crop Production
Source: U.S.D.A. Crop Production 1985 Annual Summary
(000's Omitted)

SPRING WHEAT

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			MONTANA			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est 1985	2.370	55.0	130.350	5.730	37.0	212.010	2.150	30.0	64.500	2.400	11.0	26.400	12.650	34.3	433.260
Rev 1984	2.150	48.0	103.680	5.400	34.0	183.600	1.870	33.0	61.710	1.950	17.5	34.125	11.380	33.7	383.115
1983	2.030	37.0	75.110	5.000	27.0	135.000	1.400	26.0	36.400	1.990	27.0	53.730	10.420	28.8	300.240
1982	3.020	40.0	120.800	6.900	31.0	213.900	2.350	25.0	58.750	2.900	32.0	92.800	15.170	32.0	486.250
1981	3.350	40.0	134.000	7.050	28.0	197.400	2.400	22.0	52.800	2.790	26.0	72.540	15.590	29.3	456.740
1980	2.980	32.5	96.850	5.700	18.5	105.450	2.080	18.0	37.440	2.550	22.5	57.375	13.310	22.3	297.115
1979	2.450	35.0	85.550	6.230	26.5	165.095	2.090	22.0	45.980	2.550	20.5	52.275	13.320	26.2	349.100
U.S. Total															
Est 1985													13.687	35.4	485.060
Rev 1984													12.196	35.3	431.072

ALL WHEAT

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			MONTANA			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est 1985	2.683	53.1	142.426	8.870	36.4	323.255	3.755	29.6	111.215	3.960	12.7	50.240	19.268	32.6	627.136
Rev 1984	2.552	47.3	120.711	8.660	32.8	284.190	3.662	34.4	126.036	4.640	22.6	104.655	19.515	32.6	635.594
1983	2.140	36.9	78.960	7.205	26.9	194.130	2.727	32.9	83.729	4.455	30.7	136.930	16.527	30.2	499.749
1982	3.184	39.6	126.609	10.490	31.5	330.785	3.595	27.7	99.630	5.360	34.2	183.560	22.629	32.7	740.784
1981	3.610	39.9	144.025	11.680	28.4	331.700	3.820	23.2	88.970	5.820	29.7	172.830	24.940	29.6	737.525
1980	3.169	32.4	102.556	9.620	18.7	179.650	3.245	19.2	62.425	5.100	23.5	119.800	21.134	21.9	464.431
1979	2.578	35.1	90.384	9.600	26.3	252.235	2.805	21.4	60.060	5.125	22.7	116.475	20.108	25.8	519.154
U.S. Total															
Est 1985													68.734	37.5	2.424.765
Rev 1984													66.928	38.8	2.594.777

DURUM WHEAT

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			MONTANA			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est 1985	33	52.0	1.716	2.690	35.5	95.495	85	31.0	2.635	160	9.0	1.440	2.968	34.1	101.286
Rev 1984	33	47.0	1.551	2.710	29.0	78.590	92	34.0	3.128	210	17.0	3.570	3.045	28.5	86.839
1983	35	35.0	1.225	2.050	26.5	54.325	77	27.0	2.079	205	20.0	4.100	2.367	26.1	61.729
1982	18	39.0	3.042	3.450	32.5	112.125	145	24.0	3.480	340	30.0	10.200	4.013	32.1	128.847
1981	135	40.0	5.400	4.510	29.0	130.790	250	23.0	5.750	480	23.0	11.040	5.375	28.4	152.980
1980	120	28.0	3.360	3.850	19.0	73.150	215	19.0	4.085	400	19.0	7.600	4.585	19.2	88.195
1979	77	37.0	2.849	3.250	26.0	84.500	165	22.0	3.630	325	21.0	6.825	3.817	25.6	97.804
U.S. Total															
Est 1985													3.094	36.4	112.510
Rev 1984													3.219	32.1	103.439

BARLEY

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			MONTANA			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est 1985	1.075	66.0	70.950	3.350	55.0	184.250	720	45.0	32.400	1.500	20.0	30.000	6.645	47.8	317.600
Rev 1984	950	65.0	61.750	2.900	53.0	153.700	585	51.0	30.345	2.110	28.0	59.080	6.555	46.5	304.875
1983	820	53.0	43.460	2.520	45.5	114.660	550	42.0	23.100	1.850	42.0	77.700	5.740	45.1	258.920
1982	880	58.0	51.040	2.040	53.0	108.120	545	43.0	23.435	1.560	49.0	76.440	5.025	51.5	259.035
1981	1.030	56.0	57.680	2.200	48.0	105.600	590	34.0	20.060	1.320	43.0	56.760	5.140	46.7	240.100
1980	815	42.5	34.638	1.500	32.0	48.000	460	33.0	15.180	1.050	42.0	44.100	3.825	37.1	141.918
1979	770	53.0	40.810	1.650	46.0	75.900	520	40.0	20.800	1.040	39.0	40.560	3.980	44.8	178.070
U.S. Total															
Est 1985													11.553	51.0	589.183
Rev 1984													11.231	53.4	599.204

OATS

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			MONTANA			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est 1985	1.100	70.0	77.000	840	53.0	44.520	1.420	56.0	79.520	70	33.0	2.310	3.430	58.3	203.350
Rev 1984	1.200	65.0	78.000	980	51.0	49.980	1.550	56.0	86.800	105	37.0	3.885	3.835	57.0	218.665
1983	1.350	57.0	76.950	1.260	50.5	63.630	1.650	48.0	79.200	120	44.0	5.280	4.380	51.4	225.060
1982	1.630	66.0	107.580	1.150	54.0	62.100	2.230	60.0	133.800	150	51.0	7.650	5.160	60.3	311.130
1981	1.430	63.0	90.090	960	46.0	44.160	1.640	43.0	70.520	110	44.0	4.840	4.140	49.5	204.770
1980	1.450	57.0	82.650	450	30.0	13.500	1.500	44.0	66.000	73	44.0	3.212	3.473	47.6	165.362
1979	1.490	57.0	84.930	840	44.0	36.960	1.868	50.0	94.400	125	39.0	4.875	4.343	50.9	221.165
U.S. Total															
Est 1985													8.149	63.6	518.626
Rev 1984													8.162	58.0	473.661

Crop Production
Source: U.S.D.A. Crop Production 1985 Annual Summary
(000's Omitted)

RYE

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			WISCONSIN			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est. 1985	110	30.0	3,300	80	33.0	2,640	120	37.0	4,440	9	26.0	234	319	33.3	10,614
Rev. 1984	175	38.0	6,650	150	36.0	5,400	270	40.0	10,800	6	27.0	276	601	38.1	23,066
1983	160	31.0	4,960	135	32.0	4,320	230	38.0	8,740	10	30.0	300	535	34.2	18,320
1982	100	33.0	3,300	100	34.0	3,400	130	36.0	4,680	8	33.0	264	338	34.6	11,628
1981	90	31.0	2,790	80	32.0	2,560	115	34.0	3,910	12	34.0	408	304	32.6	9,871
1980	70	28.0	1,960	70	21.0	1,470	130	31.0	4,030	12	23.0	276	282	26.0	7,336
1979	91	35.0	3,275	150	28.0	4,200	140	30.0	4,200	10	23.0	230	391	29.1	11,375
U.S. Total															
Est. 1985													717	29.6	20,623
Rev. 1984													907	33.1	30,042

SOYBEANS

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			IOWA			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est. 1985	5,000	32.0	160,000	490	26.0	12,740	1,270	32.0	40,640	8,150	38.0	309,700	14,910	35.1	523,080
Rev. 1984	5,240	33.0	172,920	740	23.0	17,020	1,360	23.0	31,280	8,400	31.5	264,600	15,740	30.9	485,820
1983	4,400	33.0	151,840	530	22.0	14,310	985	29.5	29,103	7,960	35.0	278,600	14,075	33.5	470,613
1982	4,530	26.5	169,050	415	21.0	8,715	800	28.5	23,400	8,430	36.5	308,600	14,445	35.2	508,765
1981	4,400	33.0	145,200	230	29.0	6,440	770	30.0	23,096	8,150	40.5	330,075	13,550	37.2	504,815
1980	4,760	31.5	149,940	200	17.5	3,500	770	29.0	20,020	8,270	38.5	318,395	14,000	35.1	491,855
1979	5,080	32.0	162,560	200	27.0	5,582	685	33.0	22,605	8,176	37.5	306,275	14,141	35.2	497,102
U.S. Total															
Est. 1985													61,564	34.1	2,098,531
Rev. 1984													66,113	28.1	1,860,863

CORN

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			IOWA			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est. 1985	6,200	115.0	713,000	960	72.0	69,120	3,600	94.0	338,400	12,500	138.0	1,725,000	23,260	116.4	2,845,520
Rev. 1984	5,840	110.0	642,400	920	68.0	62,560	3,700	92.0	340,400	12,300	113.0	1,389,900	22,760	101.9	2,319,260
1983	6,770	94.0	636,380	830	67.0	55,610	3,600	93.0	334,800	12,600	97.0	1,222,200	23,800	87.5	2,082,990
1982	6,000	110.0	660,000	595	68.0	40,460	3,600	94.0	338,400	12,700	108.0	1,371,600	22,895	102.3	2,340,460
1981	6,000	110.0	660,000	595	68.0	40,460	3,600	94.0	338,400	12,700	108.0	1,371,600	22,895	102.3	2,340,460
1980	6,170	119.0	734,230	510	81.0	41,310	3,580	93.0	332,940	12,700	111.0	1,409,700	22,960	106.2	2,438,180
1979	6,200	97.0	601,400	290	58.0	16,820	3,200	93.0	297,600	12,500	94.0	1,175,000	22,190	90.7	2,011,820
1978	5,960	109.0	649,640	310	76.0	23,560	3,300	94.0	310,200	12,500	112.0	1,400,000	22,070	112.0	2,472,400
U.S. Total															
Est. 1985													70,124	118.0	8,273,000
Rev. 1984													71,815	108.7	7,804,020

FLAXSEED

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			TEXAS			TOTAL		
	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels	Harvested Acreage	Yield per Acre	Production Bushels
Est. 1985	50	19.0	950	345	13.5	4,658	85	15.0	1,275	—	—	—	580	14.2	8,293
Rev. 1984	85	14.5	652	540	12.5	6,750	110	14.0	1,540	—	—	—	735	13.8	10,142
1983	70	12.5	875	400	11.5	4,600	100	13.0	1,300	—	—	—	570	11.9	6,903
1982	110	15.0	1,650	435	13.5	5,872	190	14.5	2,755	—	—	—	735	14.0	10,278
1981	104	12.5	1,300	540	12.5	6,750	110	13.0	1,430	—	—	—	817	12.8	7,099
1980	125	12.0	1,562	290	10.0	2,900	210	12.0	2,445	—	—	—	680	11.6	7,906
1979	150	14.5	2,214	460	13.0	5,980	260	14.5	3,770	5	13.0	65	875	13.7	12,014
U.S. Total															
Est. 1985													584	14.2	8,293
Rev. 1984													539	13.1	7,022

SUNFLOWER SEED OIL VARIETIES

YEAR	MINNESOTA			NORTH DAKOTA			SOUTH DAKOTA			TOTAL		
	Harvested Acreage	Yield per Acre	Production Pounds	Harvested Acreage	Yield per Acre	Production Pounds	Harvested Acreage	Yield per Acre	Production Pounds	Harvested Acreage	Yield per Acre	Production Pounds
Est. 1985	196	880	172,480	1,820	1,080	1,965,600	497	1,220	606,340	2,513	1,092	2,744,420
Rev. 1984	238	1,250	297,500	2,600	970	2,522,000	585	1,080	631,800	3,423	1,008	3,451,300
1983	230	1,100	253,000	2,200	1,040	2,288,000	445	1,010	449,450	2,875	1,040	2,990,450
1982	475	1,350	641,250	3,140	1,100	3,454,000	619	1,060	656,140	4,234	1,122	4,751,390
1981	631	1,170	738,270	2,400	1,200	2,880,000	440	1,070	470,800	3,471	1,178	4,089,070
1980	635	1,190	993,650	2,050	980	2,009,000	499	920	459,080	3,384	1,023	3,461,730
1979	1,290	1,390	1,793,100	3,220	1,360	4,379,200	612	1,230	752,760	5,122	1,352	6,925,060
U.S. Total												
Est. 1985										2,608	1,100	2,867,920
Rev. 1984										3,460	1,011	3,499,400

FUTURES MARKET

Minneapolis Grain Exchange

SPRING WHEAT FUTURES CONTRACT DESCRIPTIONS

SPRING WHEAT

Contract Grade
U.S. No. 2 Northern Spring Wheat as described by the Official Grain Standards of the United States, with a protein content of 13.5% or higher.

Other Deliverable Grades
No. 1 Northern Spring Wheat or better may be delivered in satisfaction of futures contracts at the contract price. Spring Wheat with 13 to 13.4% protein, inclusive, is deliverable at a discount.

Trading Hours
9:30 a.m. to 1:15 p.m. (Minneapolis Time)

Trading Unit
Futures Contracts are traded in "round" lots of 5,000 bushels (136.08 metric tons) or "job" lots of 1,000 bushel multiples (27.22 metric tons).

Contract Months
September, December, March, May and July.

Price Quotation
Prices are quoted in dollars and cents, with fractions of eighths of a cent, per bushel.

Minimum Price Fluctuation
The minimum price fluctuation is ⅛ of a cent, which is equivalent to $6.25 for a round lot of 5,000 bushels.

Maximum Daily Trading Range
Prices in a single day's trading are prohibited from advancing or declining more than 20 cents from the previous day's settlement price, or $1,000 per 5,000 bushel contract.

Position Limit
Net position of 3 million bushels in any one future or in all futures combined; positions of 200,000 bushels or more require a position report. The foregoing position limits do not apply to bona fide hedging transactions meeting the requirement of the Commodity Futures Trading Commission and the rules of the Exchange.

Delivery Points
Wheat delivered in satisfaction of a futures contract must be made "In-Store" in regular elevators within Minneapolis/St. Paul, MN and Duluth, MN/Superior, WI. Provisions are made for delivery "In-Store" in interior off-water elevators within the Minneapolis/St. Paul switching district.

SETTLEMENT OF CONTRACTS

Final Day of Trading
A maturing Futures Contract may not be traded during the last seven business days of that month. Consequently, a contract matures at the close of trading on that business day preceding the last seven.

Open Position: Off-Setting Contracts
Most Futures Contracts are settled before the final day of trading by off-setting the open position by an equal quantity purchase or sale of the same delivery month.

The trader who BUYS a Futures Contract (assuming a long position) may settle his contract by selling an equal quantity before the final day of trading during the maturing contract month. The trader who SELLS (assuming a short position) may liquidate his position with a purchase of an equivalent amount before the contract matures.

Delivery
Futures Contracts may be settled by delivery. Delivery on Futures Contracts shall be made by the issuance of warehouse receipts for commodities "In-Store" in an elevator that is eligible to make deliveries. Such receipts must be for a Contract or Other Deliverable Grade of the commodity specified in the Futures Contract.

All storage and other charges, except delivery charges on commodities represented by any warehouse receipt delivered on a Futures Contract, shall be paid or allowed by the seller up to and including the date on which such warehouse receipt is delivered to buyer. All warehouse receipts that are delivered on Futures Contracts shall bear the endorsement of the warehousemen who issued such receipt, indicating the date to which storage has been paid. Storage shall be deemed to have been paid to the date so endorsed, and additional storage shall accrue immediately thereafter.

Issuance of The Delivery Notice
During a trading session in the maturing month, the seller (short) may serve to the Minneapolis Grain Exchange Clearing House a "Notice of Intention to Deliver". All Notices of Intention to Deliver, or Delivery Notices, must be delivered to the Clearing House one (1) business day prior to the date of delivery and before 12:00 noon on all such business days. The Clearing House has until 1:30 p.m. on said business days to notify the buyer (long) holding the longest standing contract in the maturing month that a Delivery Notice, or Notice of Intention to Deliver, has been tendered. The buyer must take the delivery intentions to the office of the seller no later than 1:30 p.m. the following business day, where payment is to be made with a certified check, and the buyer will receive warehouse receipts. Delivery can be made, at the option of the seller, any business day in the maturing month.

Delivery Notice: Options Available To Buyer
If a buyer has the oldest long position in the current delivery month and receives a notice of intention to deliver, the buyer has the option: 1.) to accept delivery; 2.) to accept delivery and redeliver, upon assuming a net short position; or 3.) to "pass" the notices to avoid delivery. In the latter case, if the buyer received a notice on or before the final day of trading on the contract, he may sell the future and retender the same notice to the Clearing House before noon the same business day. In other instances, the notice cannot be retendered.

MINNEAPOLIS WHEAT

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

JANUARY 1985

Date	MARCH						MAY						JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	HOLIDAY — NEW YEAR'S DAY																														
2	366	367	365¾	366¼	15,930	1,655	372¾	373	372¼	372¾-373¼	4,151	255	372	373	372	372½-373¼	1,290	155	—	—	—	363n	235	0	—	—	—	368¼n	5	0	2,065
3	366½-366¾	367	366½	366¾-367	15,680	3,547	372½	372¾	370	370	4,326	658	371½	371½	369¼	369¼-½	1,280	60	—	—	—	360ant	235	0	—	—	—	368ant	5	0	4,265
4	364-364¼	364½	361	361¾-362¼	15,228	5,057	369¼	369¼	366½	367¼-367½	4,781	1,770	367	367¼	366¼	367½	1,250	40	—	—	—	357ant	235	0	—	—	—	366ant	5	0	6,867
7	360½	360¾	359¼	360¼-361*	15,370	4,202	366½	366½	365	366¼-367*	5,136	885	365½	367	364¼	366-367*	1,275	100	356½	356½	356½	356½	235	10	—	—	—	365ant	5	0	5,198
8	360½	361	360	360½	14,694	3,202	366½	366¼	365¾	366-366¼x5	5,409	755	365¾	366¼	365¼	365¼	1,270	60	—	—	—	356½n	235	0	—	—	—	365n	5	0	4,937
9	361¼-361¾	362½	361	362¼-362½*	13,481	3,046	367	367¼	366¼	366¾x	5,199	960	365½	366½	365½	365¼x3	1,345	105	—	—	—	355ant	235	0	—	—	—	365n	5	0	4,111
10	362¼	364	362¼	364-364¼*	14,362	3,764	366½	369½	359½	369-369¼*	5,485	1,371	365¾	368¼	365¼	368-368¼x3	1,460	190	—	—	—	355n	235	0	—	—	—	365n	5	0	5,325
11	363-364¼	365½	363½	363¾-364¼*	14,366	2,895	368½	369¾	367¼	367½-367¾*	5,915	1,185	368	368¼	365¼	365¼	1,320	445	355	355	354	355-354*	430	195	—	—	—	359ant	5	0	4,720
14	363¼-363¾	364	363	363¼-364½	14,315	3,526	367	368¼	367	367½	6,156	866	366¼	366¼	365¼	366a	1,280	100	356½	356½	355½	355¼x5	435	5	—	—	—	359n	5	0	4,497
15	364¼	365½	364¼	365¼-365*	14,094	1,466	369	369¼	368¼	369	6,221	1,135	—	—	—	367ant	1,280	0	357	357	356	356b	430	5	—	—	—	359n	5	0	3,106
16	365¼-366¼	365¼	364½	365¼-365¾	14,501	2,521	369½	369¼	368½	368½x5-368¾	6,426	675	—	—	—	367n	1,290	0	—	—	—	356n	430	0	—	—	—	359n	5	0	3,206
17	365	365¼	364	364¼-364½	14,606	2,660	368¼	368¼	367¼	368¼	6,671	837	366½	366½	365¼	366-366½*	1,405	148	—	—	—	355¼ant	430	0	—	—	—	359n	5	0	3,645
18	364½	364¼	363½	364¼-364¾*	14,646	2,227	368	368½	367½	367¼-368¼*	6,601	1,175	366¼	366¼	365¼	366¼	1,620	500	357½	359	357½	359	510	90	—	—	—	359n	5	0	3,992
21	364½	364¼	363½	363¾x5-363½	14,131	1,565	368	368	367¼	367½	6,784	963	365¾	366¼	365¾	365¾x3	1,625	40	—	—	—	359¼ant	510	0	—	—	—	362¼at	5	0	2,168
22	363¾	364	363¼	363½-363¾x5	14,835	2,700	367½	367¾	367	367¼-367½	6,884	1,290	365½	365½	365¼	365¼	1,515	100	359	359	359	359	575	100	—	—	—	362n	5	0	4,190
23	363½	364¼	362½	363¾-364¾	14,659	2,348	367½	367½	366¾	367¼-367¼	7,487	2,075	365	365¼	364¼	365¼x3	1,445	160	359	359¼	359¼	359	775	200	—	—	—	363ant	5	0	4,783
24	364	364	362	362¼x5-362	14,698	3,186	367	367	364½	364¾-364½x5	7,637	2,590	364½	364½	362¼	362¼x3	1,480	60	358¼	358¼	356¼	356¼x3	825	50	—	—	—	363n	5	0	5,886
25	362	364¼	361¾	364-364½x5	14,878	4,933	364	367	364	366½-367*	8,947	1,870	361¾	364¼	361¼	364-364¾*	1,470	165	—	—	—	357¼ant	825	0	—	—	—	363n	5	0	6,968
28	364½	364¼	363¾	364-364½	14,302	2,723	366½	366½	365½	365¾x	8,322	1,600	364	364	363½	363¾x5-364	1,460	45	356½	357¼	356½	357¼x3	835	10	—	—	—	363n	5	0	4,378
29	364	366¼	364	365¾x5-364¼x	13,379	5,745	366	367½	365¾x	366¼x5-366½	8,447	2,593	364	364¾x	363¾x	361¼x3	1,490	200	357½	358	357½	358	990	235	—	—	—	363n	5	0	8,773
30	365½-365¾x	369¼x	365½	369-369½*	12,257	5,422	367	370	366¾x	369-370*	10,127	3,915	364	365	364	365	1,395	405	358	360	358	360	1,260	400	—	—	—	363n	5	0	10,142
31	369½-369¾x	370½x	367	367¾x-367*	11,177	3,576	370¼x	370¼x	367¼x	367	9,830	1,581	365½	365½	363½	364-363½*	1,390	85	359½	359½x	358	358	1,310	55	—	—	—	363ant	5	0	5,297

*(7) 360¾x5
*(9) 362¼x5
*(10) 364½x5
*(11) 363¾x5
*(15) 365¼x5
*(18) 364½x5
*(30) 369¼x5
*(31) 367¼x5

*(7) 366¼x5
*(10) 369¼x5
*(11) 367½x5
*(18) 368s
*(25) 366¾x5
*(30) 369½

*(2) 372¾x5
*(7) 366½x5
*(17) 366¼x5
*(25) 364½x5
*(31) 363¾x5

*(11) 354½x5

Total Volume 107,619

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

FEBRUARY 1985

Date	MARCH						MAY						JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	361 366	368 x	366	367 x 368	10.953	2.411	367	367¼ x	366¾ x	367¼ x 367 x*	10.306	1.137	363	364	363	364	1.460	190	358¾ x	359 x	358	359	1.475	215	—	—	—	366ant	5	0	3.953
4	367	371 x	367	370 370 x	10.625	2.943	366¾ x	370¾ x	366¾ x	370	10.573	2.123	364	366 x	364	366 x 366	1.510	360	360	361	359¾ x	361	1.475	90	—	—	—	366bnt	5	0	5.516
5	369 x 369	371 x	369	371 371 x	10.414	3.330	369	371	369	370 x 371*	10.560	1.180	365	367	365	366	1.450	325	361	362	361	362	1.480	60	—	—	—	367bnt	5	0	4.895
6	370	371	370	370	10.022	4.140	370 x 369¾ x	370¾ x	369¾ x	369¾ x	10.665	1.945	366	366 x	364	364 x	1.870	615	362	362	361	361	1.520	40	—	—	—	367n	5	0	6.140
7	369	370 x	368	368	9.998	2.337	368	369	368	368	11.060	1.320	365	365 x	363	363	1.445	180	361	361	360 x	360 x	1.505	15	—	—	—	367n	5	0	3.852
8	368	368	367¾ x	368 x 368 x	9.853	2.227	368 x 368 x	369	368	369 368 x*	11.095	1.301	364	364¾ x	363¾ x	364¾ x	2.040	250	360	360¾ x	360	360¾ x	1.645	255	—	—	—	367n	5	0	4.028
11	367¾ x	368 x	367 x	368 x 368¾	9.996	1.527	368	368	367	368	10.793	853	364	364	363	363 x	2.120	160	359	359	359	359	1.605	150	—	—	—	367n	5	0	2.710
12	368	368	367	367	9.666	1.602	368 368 x	368 x	366¾ x	367 x*	10.498	1.370	363	363	362	362	2.195	455	359	359	358	358¾ x	1.655	55	—	—	—	367n	5	0	3.462
13	367 367 x	367	366	366 x 367	9.248	1.775	366¾ x	367	366	366 x 366 x	10.723	1.325	362	362	361 x	361¾ x	2.295	260	—	—	—	358¾ x*	1.655	0	—	—	—	367n	5	0	3.880
14	367 366	367	365	365 x 366*	9.113	1.855	365	365¾ x	364	364 x 364 x	11.917	2.928	361¾ x	361¾ x	358¾ x	358¾ x	2.270	730	355	355	354	355 x 354 x*	1.665	10	—	—	—	367n	5	0	4.723
15	366	367¾ x	365¾ x	367 368¾ x	8.795	3.409	364 x 364¾ x	367	364	367 366 x*	12.304	1.226	360	361 x	359	360	2.505	320	357	357	356	356	1.665	60	—	—	—	364ant	5	0	5.815
18	HOLIDAY - PRESIDENT'S DAY																														
19	365	366 x	363 x	366 365¾ x	8.697	2.975	365	366	364¾ x	365	13.079	2.049	359	360	359	360 x	2.460	215	354	355	354	355	1.665	105	—	—	—	363bnt	5	0	5.434
20	365	365¾ x	364¾ x	365 x 365¾	6.391	4.189	365	365	364	365 x 365	13.612	3.037	360	361	359	359 x 360*	2.438	475	354	355	354	355	1.715	50	—	—	—	363n	5	0	7.751
21	364	364¾ x	363	363¾ x 363 x	9.557	5.828	364¾ x 364 x	365	364	364¾ x 365	13.732	2.882	359	360	359	360	2.448	130	356	356	356	356	1.715	50	—	—	—	363n	5	0	8.980
22	363 x	363 x	361	361 x 362*	10.276	6.040	364 x	365	363	363 x 364*	13.970	3.760	359	360¾ x	359	359	2.523	340	356	357	356	356 x	1.965	105	—	—	—	363n	5	0	10.245
25	360 x 360 x	360	358	358 x 358*	9.920	4.238	363	363	360¾ x	361	14.081	3.351	359	359	358 x	358	2.768	850	356	356	355¾ x	356	1.815	210	—	—	—	363bnt	5	0	8.649
26	358 x 358	360¾ x	358 x	360	7.023	2.859	361 361 x	363¾ x	361	363¾ 363 x	14.539	2.248	358	361	358	361	2.908	440	356	358	356	358	1.895	220	364	364	364	364	10	5	5.772
27	361 x	361 x	359	360¾ 359¾ x	5.232	5.411	364 x	364 x	361¾ x	361¾ x 362¾ x*	14.839	2.582	363¾ x	363¾ x	359	359	2.853	475	359	359	357	357	1.905	205	365	365	365	365	5	5	8.678
28	359 359	360	357 x	359 x	4.222	3.799	361¾ x	752¾ x	360¾ x	362 x 362¾	14.541	1.871	359	359	358 x	358¾ x	2.918	200	356	357 x	356	356	1.965	130	—	—	—	365ant	5	0	6.000

*(14) 365¾ x s
*(22) 361¾ x s
*(25) 358¾ x s

*(1) 367 ¾ s *(15) 366¾ x s
*(5) 370¾ x s *(27) 363¾ x s
*(8) 368¾ x s *(27) 362¾ x s

*(20) 359¾ x s

*(14) 355 s

Total Volume: 109.713

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

MARCH 1985

Date	MARCH						MAY						JULY						SEPTEMBER						DECEMBER						MARCH						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	356¼	368¼	354¼	364	364	364 x	367	371¼	362	371	367¼	352	15603	2468	356 x	359 x	356	356	2479	235	351	351	355	356	1951	196				350unt	5	0					5335
4	Alda (H																																				
5	356	368	356	364	364	367	368	371	367	371	367	367	15671	4645	356	364	356	364	2468	283	356	367	356	361	2020	56				369	5	0					6284
6	364	368	367	368	367	367	371	384	367	384	15293	1831	368	367	367	367	2951	330	367	368	367	367	2356	175				369unt	5	0					1962
7	368	368	368	367	367	367	384	384	371	384	14377	1898	371	367	367	371	3238	378	369	369	366	366	2381	75				369unt	5	0					4253
8	366	367	366	367	367	367	384	384	367	371	14387	1731	371	371	367	371	3311	750	366	367	359	366	2386	125				369unt	5	0					3325
11	367	367	366	367	367	384	384	384	384	384	14378	1486	371	371	371	371	3290	450	366	371	366	371	3338	370				369unt	5	0					2834
12	367	367	367	367	367	367	384	384	367	367	14489	1568	367	367	367	367	3290	185	367	371	359	359	3340	30				369unt	5	0					1148
13	367	371	367	371	371	384	384	384	367	367	14248	1918	371	371	371	371	3290	700	359	359	359	359	3338	775				369unt	5	0					2272
14				364unt	540	0	367	367	364	367	15364	2150	371	367	367	367	3373	530	359	366	359	359	3366	495	364	367	364	365	50	75							4360
15	367	384	371	384	514	776	365	384	365	365	15496	2141	371	371	367	367	3409	1229	366	368	366	368	3766	565	365	367	365	367	750	200							5351
18	371	384	371	384	540	1111	384	384	367	367	15651	2141	371	384	367	384	3514	700	368	371	368	368	3765	705	365	365	365	369	750	25							3009
19	384	384	384	384	767	2217	384	384	369	371	15677	4350	371	384	369	371	3765	476	371	371	367	371	3825	125				369unt	750	0					4960
20	368	368	368	384	384	179	368	369	367	367	15748	4214	384	382	384	369	3339	179	369	371	369	369	3335	195				368unt	750	0					4678
21					179	0	368	369	368	368	16214	2859	384	386	369	369	3356	745	371	371	369	371	3356	700	371	371	369	371	750	50							3206
22					179	0	367	368	367	368	15633	3155	369	384	384	384	3365	645	369	382	369	371	3371	50	371	368	367	368	771	0							1636
25							369	371	369	371	15950	1901	384	384	384	367	3371	350	361	382	361	382	3356	170	368	384	368	384	786	75	372	372	372	372	50	50	1832
26							371	371	369	369	16294	4529	368	384	384	384	3525	970	371	382	369	369	3370	295	368	368	368	368	486	200				372unt	50	0	1954
27	370	370	371	384	771	3784	371	384	371	384	16405	5252	367	367	366	367	3754	1241	371	371	371	371	3710	30				368unt	486	0					6528
28	370	370	371	370	778	871	370	370	370	370	15534	4014	366	367	366	366	3519	735	371	371	369	371	3760	150				368unt	486	0					4899
29	370	371	371	378	871	1879	366	367	366	366	15432	3879	366	367	366	366	3487	98	367	369	367	369	3740	170				369unt	486	0					4194

**All Contracts Filled

*1: 367unt
*20: 368 xt

*1: 362 xt
*19: 368unt
*11: 365 xt
*25: 370unt
*10: 363 xt
*20: 371t
*24: 364 xt

*19: 368 xt
*25: 367unt
*25: 366 xt
*25: 366 xt

*1: 359unt
*22: 362 xt
*20: 362 xt

Total Volume 90 879

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

APRIL 1985

Date	MAY						JULY						SEPTEMBER						DECEMBER						MARCH						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	370¼	370¾	370¼	370¼ 370¾	14 746	1 425	366¼	366¼	365¾	365¾	3 494	100	—	—	—	361ant	3 240	0	—	—	—	369bnt	486	0	—	—	—	373a	50	0	1 525
2	370¼	372¼	370¼	372¼ 372¼	14 740	3 053	365¼	368	365¼	368 366¾	3 649	585	361¾	362¼	361	362 362¼	3 255	200	—	—	—	370bnt	486	0	—	—	—	374bnt	50	0	3 838
3	372¼	375¼	372¼	373¼ 373¾	14 868	6 297	367¼	370¼	367¼	369 368¼	4 708	1 987	362¼	364¼	362¼	363	3 645	485	371	371	371	371	486	5	375	375	375	375	55	5	8 779
4	372¾	375	372¾	374¼ 374¼	14 857	2 838	368¼	370	368	370 369	4 658	660	362¾	365¼	362¼	364¼ 362¾	3 710	140	370	371	370	371	536	50	374	375	374	375	105	50	3 758
5	HOLIDAY — GOOD FRIDAY																														
6	374	377¼	374	376¼ 376¼	14 640	5 562	369	371¼	369	370¼	4 726	1 751	365	365	364¼	364¼ 364¼	3 727	75	371	372¼	371	371½	531	135	—	—	—	375 ½bnt	105	0	7 003
7	375¼	378	372¼	373¼ 373¼	14 971	5 385	370¼	370	368	368¼ 368	4 800	732	364¼	364¼	362½	362½ 362½	3 840	185	—	—	—	371ant	531	0	—	—	—	375¼	105	0	6 483
8	374 372½	374	372¼	372¼ 373	14 649	4 494	368	368¼	367¼	368 ½ 368	5 579	1 158	362	362½	362	362 362 ½	3 885	95	—	—	—	369 ½ant	531	0	—	—	—	375 ½	105	0	5 719
9	373½	374 ¼	372	373¼ 374½	15 465	4 921	369	369¼	369 ¼	369¼	5 374	735	363	363 ½	362½	362¼	3 900	30	370	370	369 ¼	369¼	531	10	—	—	—	375 ½	105	0	5 702
10	373¾	375¼	373¾	374 374 ¼	15 529	4 888	368¼ 368	370	368 ¼	368 ½ 368 ¼	5 625	775	363	364	362½	363	3 875	175	—	—	—	367½	531	0	—	—	—	375 ½	105	0	5 782
11	374 ¼	374	374 ¼	373¾ 373¾	15 150	4 454	368	369 ¼	367¼	368½ 367¾	5 542	1 589	362½	362½	361½	363¼ 363½	4 370	530	368¼	368¼	368½	368	587	50	—	—	—	375 ½	105	0	6 723
12	372½	373	372¼	372¼ 372½	15 764	2 856	367¼	368 ¼	367¼	368 367¼	5 549	782	361¾	362 ¼	361¾	362 ¼ 361¾	4 330	75	368	369	368	369	716	135	—	—	—	375 ½	105	0	3 858
13	372¼	373	372 ¼	372¼ 372½	14 668	4 372	368	368 ¼	366¼	367¼ 367½	5 779	1 115	362	362½	361¼	361¼ 362	4 590	430	367	369	367	369	721	5	—	—	—	375 ½	105	0	5 862
14	372	375	372¼	374 374 ¼	13 999	3 294	368	369 ¼	367½	368 ¼ 368	5 751	1 127	363	363¼	362	362	4 475	715	368¼	369	368¼	369	756	140	—	—	—	375 ½bnt	105	0	5 751
15	374 374 ¼	374¼	373¼	374¼ 374 ¼	13 292	1 138	366	368	367½	368 ½ 368 ¼	5 829	1 137	363	363	362½	363	4 660	495	368	368	368	368	891	470	—	—	—	372bnt	105	0	7 180
16	374 373½	374¼	373½	374½ 374¼	14 292	2 508	368	369	368	368 ¼ 368¼	5 948	1 345	363	363½	362¼	362 ¼ 362	4 675	535	368 ¼	369	368 ¼	369	896	50	—	—	—	373¼	105	0	2 953
17	374 374 ¼	375 ¼	374	375¼ 374¼	14 035	3 163	368	368 ¼	367½	367¼	5 865	1 128	362	362 ¼	361¼	361½ 361¼	4 674	468	—	—	—	369bnt	896	0	377	377	377	377	138	33	4 802
18	375	380 ¼	375	378 ¼ 377¼	14 192	4 142	367¼ 368	372 ½	367¼	370	7 250	1 306	362	364	362	363 ½ 363	5 329	330	369½	372	369 ¼	372	896	80	377½	377 ¼	377½	377½	143	5	5 863
19	378 378 ¼	379¾	377 ¼	377 ½ 377 ¼	14 198	3 918	369¼	371 ½	369¼	369¼ 370 ¼	7 899	1 983	363½	364¼	363	364 363	5 644	140	—	—	—	371ant	896	0	—	—	—	377ant	143	0	5 941
20	377 377¼	377 ½	374	374 ½ 374	13 963	5 172	370	370 ½	369¼	368½ 369¼	8 619	2 443	363½	364 ¼	362½	362½	5 798	688	—	—	—	374ant	896	0	—	—	—	377¼	143	0	8 501
21	374 374 ½	375 ¼	374	375	8 196	4 732	368	369 ½	368	369 369 ½	9 823	1 412	362 362 ½	364 ½	362	364 ½	5 488	1 185	370	370¼	370	370¼	567	150	—	—	—	378bnt	143	0	7 480
22	375	375¼	371½	372½ 372 ½	7 820	5 472	369 369 ¼	370	367 ¼	368 367 ½	9 476	2 771	365	365 ½	362	363½ 363 ½	6 417	1 485	371	371	368¼	368¼	700	305	376	378	375 ¼	375 ¼	148	5	9 964

Total Volume 124 007

*(4) 374 ½s
*(18) 374 ¼s
*(19) 374 ½s
*(24) 378s
*(25) 378 ¼s

*(2) 367½s *(25) 370s
*(3) 368¼s *(29) 369 ¼s
*(4) 369 ½s *(30) 367¾s
*(22) 368 ½s

*(2) 362 ¼s
*(19) 362½
*(24) 363 ¼s
*(25) 363 ½s

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

MAY 1985

Date	MAY O	MAY H	MAY L	MAY C	MAY Open Contracts (000 Bu.)	MAY Volume of Trading (000 Bu.)	JULY O	JULY H	JULY L	JULY C	JULY Open Contracts (000 Bu.)	JULY Volume of Trading (000 Bu.)	SEPTEMBER O	SEPTEMBER H	SEPTEMBER L	SEPTEMBER C	SEPTEMBER Open Contracts (000 Bu.)	SEPTEMBER Volume of Trading (000 Bu.)	DECEMBER O	DECEMBER H	DECEMBER L	DECEMBER C	DECEMBER Open Contracts (000 Bu.)	DECEMBER Volume of Trading (000 Bu.)	MARCH O	MARCH H	MARCH L	MARCH C	MARCH Open Contracts (000 Bu.)	MARCH Volume of Trading (000 Bu.)	Total Volume of Trading (000 Bu.)
1	372	372	370	371 370*	5.819	2.597	367¾ 368	368	367	367 367*	10.174	2.581	362	363	362¾	363 362¾*	6.563	585	—	—	—	367ant	700	0	—	—	—	375¼n	148	0	5.863
2	370 370	371	368¾	368¾ 368¼*	4.872	2.525	367¼	367	364	364 364*	10.644	2.765	362	362	359	359	7.308	1.220	—	—	—	365ant	695	0	—	—	—	375ant	148	0	6.510
3	368¼	368¼	366	366¼ 367½	2.952	3.680	364 364¾	366¾	364¾	365	12.219	3.540	360	361	360	360¾	7.508	495	366	366	366	366	700	2				374 ant	148	0	7.920
6	367	371	367	370 371*	2.325	1.866	365	369	365	369¼ 369¼	12.312	2.343	362	365	361¾	365 365¼*	7.637	446	367	369	367	369	710	30	—	—	—	374 n	148	0	4.505
7	372	374	371¾	373	1.637	1.720	369¾ 370	371¼	368½	369¼ 369½	12.882	3.354	366½	367¾	365¾	366½	7.542	152	370	371	370	370¾	730	35	378	378½	374¼	376½	153	5	5.866
8	372	372¾	372¼	373 372½*	1.832	158	369	369¾	368¾	369	12.883	1.671	366½	366¾	365¾	366¾	7.452	85	—	—	—	370¼nt	730	0	—	—	—	376¼nt	153	0	2.474
9	373	372	368	370 370*	1.568	1.564	369 369	369	366¼	367 367¼*	12.442	3.643	366	366	364	364 365*	7.497	1.100	371	371	368¼	369	755	140	—	—	—	376¼n	153	0	6.387
10	370	370¼	367	369 367¼*	1.299	670	367 367¼	367¼	365	365¾ 365	12.555	2.746	364	364	360¾	362 360¼*	8.322	950	367	367	366½	367 367*	755	30	—	—	—	376¼n	153	0	4.415
13	368	369¼	367¼	369¼	1.012	369	365 365	366½	364¼	366 366¾	12.768	3.054	360	361	359½	361 361½*	8.415	780	366½	366½	366¼	366	746	40	—	—	—	376¼n	153	0	4.743
14	369¼	369¼	368	368½	900	572	365 365	366¼	364¼	364¾ 364¼	13.322	3.977	360	361¼	359	359 +	8.330	980	365¼	366	364	364½	736	30	—	—	—	370ant	153	0	4.919
15	368	369½	368	369½	777	198	364 364	364¼	363¾	364 364	13.635	4.332	359	359¾	358½	359 358¾*	8.540	1.190	364	364	364	364	830	100	—	—	—	370n	153	0	5.820
16	369¼	369¼	367½	368	671	266	363½ 363¾	363¼	361½	362½ 362¼	12.561	3.603	358½	358½	356	356½ 356	8.670	740	—	—	—	361ant	830	0	—	—	—	367½ant	153	0	4.611
17	369	369¼	365¼	365½	446	255	362	362¾	359½	360 360¼	12.498	3.648	356	356¾	353	353¾ 354¼*	8.525	578	360½	360½	359	359	675	90	364	367	364	367	158	5	4.550
20	366	367	364¼	367	256	361	360¼ 367	367	358½	360 360¼	12.130	2.725	355	355	353¼	354 353½*	9.085	570	362½	367	359½	360	1.025	185	—	—	—	366ant	158	0	3.841
21	364½	365¾	364	365 364*	166	159	360 359¾	360	356½	356½ 357*	11.722	2.833	353½	354	351½	352½ 353¼*	8.955	1.085	358¼	359	357¾	358½	1.075	50	—	—	—	364ant	158	0	4.127
22					127	0	356½	358	356¼	357¾	10.953	3.547	352¾	354	352	353½ 353¾*	9.182	1.354	357	360½	357	359½	1.125	70	366	366	366	366	158	5	4.976
23					15	0	357½	359½	357¼	358¾ 358½*	10.970	3.742	354	355	354	354½ 354¼	9.143	1.125	360	361¼	360	360½	1.195	110	366¼	366¾	365½	366¾	208	55	5.032
24					15	0	358¼	358½	355½	355¾ 356	11.376	4.511	354¾	354¾	351¾	351 352*	9.608	1.250	360½	360½	357½	357½	1.230	40	—	—	—	363¾nt	203	0	5.801
27	HOLIDAY — MEMORIAL DAY																														
28					15	0	355½	355½	352	352¾ 352	11.522	3.105	351	351	347¼	347¾	9.715	1.270	355½	355½	354¼	354½	1.300	75	—	—	—	362ant	203	0	4.450
29					0	0	353	354¾	353	354½ 354¼*	11.249	2.898	347¼ 348½	349½	347¾	349	9.855	840	354½	355	354¼	354½	1.640	395	—	—	—	362n	203	0	4.133
30							354 354½	356¼	354	356 355¾*	11.507	3.719	349	350¼	348½	350 349½*	10.165	1.026	355½	355¾	354¼	354¾	1.715	75	—	—	—	362n	203	0	4.820
31							356 356½	357	355½	356¾ 356¼	11.940	3.512	350	350¼	347	347½ 347*	10.260	796	354½	354½	352½	352½	1.765	110	358	360	358	360	213	10	4.428

*(1) 370½s *(9) 370¼s
*(2) 368½s *(10) 368¼s
*(5) 370½s *(21) 364½s
*(8) 372¾s

*(1) 367¼s
*(2) 364¼s
*(9) 367¼s
*(21) 356¾s

*(1) 362¾s *(20) 353¾s
*(9) 364¾s *(21) 352¾s
*(10) 361½s *(24) 351¾s
*(13) 361¼s *(30) 349¾s
*(15) 359s *(31) 347½s
*(17) 354s

*(10) 367¼s

Total Volume 109.691

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

JUNE 1985

Date	JULY						SEPTEMBER						DECEMBER						MARCH						MAY						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
3	356	356¼	355	355¼ 355*	11 082	2 386	349	349¼	347¼	347½	12 536	1 233	353½	354¼	352¾	352½	2 069	345	362	362	360	360	258	100							4 048
4	355 350¼	356¼	355	356 ¼ 356¼*	11 250	4 302	347½	348¼	347	348 348¼*	15 225	955	352¼	354	352¾	353½	2 110	95	—	—	—	359 unt	258	0							5 343
5	357	358	356¼	357½ 358*	10 806	3 380	349½ 348¼	351	348¼	350 357*	16 690	1 845	—	—	—	353 unt	2 120	0	360	361	360	361	259	10							5 235
6	357½ 358	358	356¼	356¼	10 44	2 577	350¼	351	350	350¼ 350¼*	16 650	1 355	—	—	—	354 unt	2 120	0	—	—	—	361 unt	259	0							4 526
7	356¼ 356	357	355	355	10 733	4 991	350	351	349¼	350 350*	17 210	1 705	356	356	353	353	2 645	580	—	—	—	357 unt	263	2							7 276
10	354¼	355½	354	355 355½*	11 925	3 215	349¼	350¼	349¼	350 350¼*	17 720	965	354	354	354	354	2 965	45	—	—	—	361½	263	0							4 125
11	356¼	356	356	357½ 358	11 137	3 144	351¼	353	351¼	353¼ 353½*	11 880	1 015	356	356	355	355	2 615	30	—	—	—	362 bid	263	2							4 249
12	357 356	363	357½	361½ 361¾	10 805	5 841	352	356	352	356¼ 357½	12 870	2 339	359½	362	359¼	362	2 795	345	366	368	366	368	258	15							8 740
13	361¾ 361¼	361¾	358¼	358½ 358¼	10 411	5 440	357	357	354½	354½	13 070	3 208	362	362	360	360	2 905	510	—	—	—	367 unt	258	0							8 156
14	358½ 354	359	356½	357	10 800	3 952	356	355	353¼	353¼ 353¼*	14 115	1 905	360½	360¾	358½	358½ 358¾	3 610	1 490	—	—	—	367¼	258	0							9 017
17	357	357¼	355¼	356½ 356¾*	10 949	3 594	352	353½	352	352½ 352½*	14 940	2 605	358	359¼	358	359¼	4 570	1 190	364	366	364	366	488	290							7 551
18	356¾ 356	358½	356½	358 358 ¼*	11 300	4 780	353½	355	353½	354½ 355*	15 981	3 450	360	361	359¾	360¼	6 065	1 670	367	369	367	369	493	5							8 405
19	357¾ 357½	358½	357½	358 ¼ 358½	10 241	3 053	354½	355¾	354½	355½ 355¾*	16 177	3 648	361	361¼	360¾	361¼	6 055	75	366	367	366	367	503	10							6 986
20	357¾ 358 ¼	360	357¾	359 ¼ 359*	9 795	2 650	355 ¼ 356 ¼	357½	356 ¼	357 357¼*	16 466	2 402	362	362	362¾	362¾	6 260	390	368¼	368¼	368¼	368¼	508	5							5 350
21	359 359¼	359½	358½	358½ 359*	9 914	3 481	356	357	355½	355½ 356½	16 769	1 070	361¼	361½	361¼	361½	6 250	5	—	—	—	367¼ unt	508	0							4 556
24	358½	358¾	357½	357½ 357¾	9 699	2 591	356½	355½	354½	354½ 355*	16 499	930	361¼	361¼	360¼	360¼	6 350	195	—	—	—	366 unt	508	0							3 716
25	357½	358½	357½	357¾ 357½	9 930	3 444	354¾	355¼	354½	354½ 354¾	16 442	1 843	360¼	360¼	359½	359½	6 340	120	365	366	366	366	518	15							5 922
26	357¾	358¾	357¼	357½	7 829	4 508	354½	355	353¾	353½ 354	17 082	1 852	360¾	360¾	359	359¼	6 354	95	—	—	—	366nt	518	0	363	363	363	363	100	100	6 555
27	357	357½	354	354 ½ 354*	8 152	4 297	353½	353¾	350¾	350¾ 351¼	18 362	2 851	358¾	359 ¼	356 ¼	356 ¼	6 369	410	363	363	361	361	523	5	363	363	363	363	200	100	7 663
28	354 ¼ 354 ½	355½	353½	353½	7 950	4 104	351¼ 351½	351½	349¾	350 350½*	18 730	2 068	357	357¼	355½	356½	6 374	335	—	—	—	361 ¼ bid	523	0	364	364	362	362	200	5	6 592

*(3) 355½s *(20) 359¼s
*(4) 356½s *(21) 358¾s
*(5) 357¾s *(27) 354¼s
*(10) 355½s

*(4) 348¼s *(17) 353s
*(5) 350¾s *(18) 354¾s
*(6) 350½s *(24) 354¾s
*(7) 350¼s *(28) 350¼s
*(10) 350¼s
*(11) 353s

Total Volume: 127,021

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

JULY 1985

Date	JULY						SEPTEMBER						DECEMBER						MARCH						MAY						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1																															
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29																															
30																															
31																															

*(1 2) 349¾s *(22) 339¼s
*(1 5) 352¼s *(24) 331½s
*(1 8) 352¼s *(26) 333¼s
*(10) 349¼s *(31) 325½s
*(17) 339½s

*(1 2) 355s *(18) 355¼s
*(1 5) 357¼s *(19) 344¼s
*(1 8) 357½s *(24) 327¾s
*(10) 354¾s *(29) 337¾s
*(11) 351¼s *(31) 331½s

Total Volume 138,784

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

AUGUST 1985

Date	SEPTEMBER						DECEMBER						MARCH						MAY						JULY						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	325	325¼	318½	320-318½*	21.989	7.531	330	331	325¼	325¼-326s	9.446	3.925	331	331¼	326½	325½	818	210	—	—	—	326½ant	370	0							11.666
2	319½-320¼	320¼	314¼	315¼s-315½	21.672	4.704	326	326½	320	321-322½*	11.113	2.875	324	324	320¾	322-322½*	984	236	—	—	—	318ant	370	0	319	319	316	316	10	10	7.825
5	315½-315¼	315¾	309¼	312-313½*	21.341	6.769	320½	320¾	314½	311-315½*	11.481	1.640	321½	321½	315	317	1.196	317	310	310	308	310	380	20	300	304½	300	304½	110	105	7.851
6	312¼-312½	313¾	311½	313¼-315*	20.553	4.572	316½	320	315¼	319½-320*	10.981	3.255	317	319½	315¾	319½	1.211	445	—	—	—	310bnt	380	0	—	—	—	305½bnt	110	0	8.272
7	314-314½	316¼	313½	316¼-316½	20.701	7.502	321	324¼	319¾	323s-323¼	11.336	4.223	321½	324¼	321½	323½	981	415	316	317½	316	317½	390	10	310	312	310	312	110	10	12.160
8	316½-317	317	313	313¾-315*	20.451	4.436	322¾-323	323	319	319¼s-319	12.018	1.792	323	323	320	320	1.015	89	317	317	312	312	410	20	—	—	—	305ant	110	0	6.337
9	312-313	315¾	311½	315-315½*	21.140	4.661	317¼	320¼	316¼	320½-319*	12.533	1.751	318	320¼	318	320½	1.260	365	313½	313½	312	312	510	100	—	—	—	302ant	110	0	6.677
12	319½-319¼	319	314¼	316¼-316½*	20.543	3.608	319¼	323	319¼	322-322½*	12.234	782	322½	323	321½	322	1.429	212	315	316	314¼	315	670	265	—	—	—	304¾bnt	110	0	4.897
13	316-316½	321	316	320-320¼s	19.392	4.611	322	325½	322	324¾-325s	11.992	2.118	325¼	326	324	324¾	1.447	65	318	318½	317¼	318½	750	105	—	—	—	307½bnt	110	0	6.899
14	320¼-320½	325¼	320¼	323s-323½	19.157	5.162	325-325¼	330½	325	329-329½*	11.682	2.032	326	331	326	329	1.600	213	319½	323	319½	323	750	50	312	312½	312	312½	135	45	7.502
15	324-324½	329½	324	328-329*	18.490	5.676	330½	335¼	330½	335-334*	12.632	4.400	330½	335½	332½	335½	1.920	525	324	327	324	327	750	60	314	318	314	317	135	5	10.666
16	329-330	330	324¼	325s-324¼	17.335	6.348	335¼-335½	335½	329¾	330½-329¾*	12.777	2.655	335	335¾	331	331	2.465	880	326	326	324	324	665	115	—	—	—	314ant	135	0	9.998
19	324-325½	324½	320½	320½	16.670	5.368	329	330	325½	325½s-325¾	13.782	3.065	329	330	327½	327½	2.775	420	323	323	322	322	870	13	313	313	312	312	145	10	8.873
20	319½	319¾	317¼	317½-316*	17.468	5.567	324	324½	321½	322-322½s	14.374	2.289	326	326¼	323	323	2.993	429	322½	322½	320	320	865	25	—	—	—	310ant	145	0	8.310
21	317	324¾	317	322½-323*	17.273	4.842	321½	327½	321½	325½	15.204	3.085	325½	328	323½	326½	3.135	428	322½	324	322	324	875	20	—	—	—	314bnt	145	0	9.095
22	324-323¾	324¼	321½	323½-324*	16.264	4.495	326	328½	325¼	327½-328½*	15.178	3.514	326¾	328½	326½	328¼-328½s	3.230	374	324	324½	323½	324	870	30	314½	315	314½	315	145	35	8.448
23	323¼-324	325	323	323¼-323s	11.099	4.338	328¼-328½	329	327	327-327½*	14.875	2.253	328½	329½	328	329-328½*	3.110	245	324½	325	324½	325	925	107	314¾	315	314½	315	145	40	6.983
26	322½	327¼	319¼	319½s-319¼	17.447	5.089	326½	326½	323	323-323¼s	15.476	1.582	328½	328½	324¾	324¾	3.382	508	322	322	321½	321½	925	7	312	312	312	312	155	10	7.196
27	318	318¼	317	317½-317¾s	16.509	3.810	322¼-321½	322¼	320¼	320½s-320¾	15.836	3.033	322	322½	321½	321½	3.504	817	320½	321½	320	321	1.000	135	310½	312	310½	312	175	20	7.815
28	318-318¼	318½	317	317½-317¾s	14.404	5.488	321	321½	320	320¼-320¼*	16.437	3.914	322	322	321¼	321½	3.609	180	321	321	320½	320½	1.043	103	312	312	310	311	115	110	9.795
29	317¼-317½	322½	317¼	321¾s-321½	13.064	5.728	320-320¼	323¼	320	323-322½*	16.848	3.976	322½	324	322½	323¾	3.879	750	321	322	321	322	1.043	5	—	—	—	312bnt	115	0	10.459
30	322½-323½	329¾	322½	329-329½*	12.420	4.547	323¼-324¼	327¾	323¼	326½-327*	17.199	4.035	327½	329	326½	328-327½*	4.174	410	—	—	—	327bnt	1.040	3	—	—	—	316bnt	115	0	8.995

*(1) 319¼s
*(5) 313¼s
*(6) 312¾s
*(8) 313½s
*(9) 315¼s
*(12) 316½s
*(15) 328½s
*(20) 317¼s
*(21) 322¾s
*(22) 323¾s
*(30) 329¼s

*(2) 321½s
*(5) 317¾s
*(6) 319¾s
*(9) 319½s
*(12) 332½s
*(14) 329¼s
*(15) 334½s
*(16) 330s
*(22) 328s
*(23) 327¼s
*(28) 320½s
*(29) 322¾s
*(30) 326¾s

*(2) 322¼s
*(23) 328¾s
*(30) 327¾s

Total Volume 186.919

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

SEPTEMBER 1985

Date	SEPTEMBER						DECEMBER						MARCH						MAY						JULY						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
2	HOLIDAY — LABOR DAY																														
3	330½	342	330	333¼ a 333*	12.812	6.610	327 327½	333½	327	328 321*	17.669	7.132	330½	334	328	328½	4.594	955	330 331	333	328	328	1.645	30	—	—	—	316ant	115	0	14.727
4	333	335½	327½	335 335½*	11.883	2.830	327	329¼	325¼	329¼ a 329½	17.418	4.310	328	329¾	327	329¾ a 329*	4.804	625	325	326¼	325	326¼	1.950	70	319	319	318	318	115	10	7.945
5	336 336½	343¼	336	341½ 342½*	10.244	6.902	329¼ a 329	338	329	334 335*	16.493	8.576	330¼	337½	329½	333 335*	4.849	775	328	332	327½	330½	1.980	35	—	—	—	318n	115	0	16.298
6	340	341½	338	339	9.109	5.767	334	336½	333¼	334 a 334¼ a s	17.248	7.187	334½	335¼	333¼	334 a s 334	4.816	1.109	331	331¼	331	331	1.970	50	—	—	—	316n	115	0	14.313
9	335½	335½	331½	331½	8.443	3.245	332½ 332	332¼	328	328 a s 328	17.268	5.699	332	332¼	328	328	5.429	1.150	332	332	327	327	1.990	25	317	317	316	316	120	5	10.126
10	331½	333¾	330¾	332	6.347	1.668	328 328¼	329¼	326	328 327½*	17.073	5.046	327½	328½	325½	327¼ 327½ s	5.520	1.233	327	327	325¼	325½	1.995	40	316½	316½	314¼	314¼	140	60	8.077
11	331½	332¼	331½	331¾	1.877	1.912	327½ 327	330	326¾	328 a s 328½	16.017	4.074	327	329¼	326½	328 a 328½ s	5.430	1.165	326½	327	326½	327	1.115	20	—	—	—	313ant	140	0	7.211
12	331	333	329	329½ 329*	5.320	2.329	327¼ a 327	331	327	329 329½*	14.944	4.922	327	330	327	329 329½*	5.395	1.323	328	328	328	328	1.115	25	—	—	—	313n	135	0	8.598
13	329	331	329	329¾ a	4.979	905	329¾	330¼	328 a	329¼ a 328½	15.129	2.166	329½	329½	328½	328½	5.370	250	330	330	328	328 a	1.090	150	—	—	—	313 ant	135	0	4.891
16	330½	333½	330½	332¾ a	3.578	1.631	328 328½	331¾	328	330 a s 330¾ a	15.051	4.264	331	331½	330	331	5.240	520	330	330	329¾ a	330	1.090	10	—	—	—	313 an	135	0	6.445
17	336	338	336	336¾ a	3.192	988	330½	333	330½	332 a s 332¾ a	15.206	4.661	331	333	331	332¾ 333a	5.025	535	332¾ a	332¾ a	331½	331½	1.110	25	—	—	—	315ant	135	0	6.209
18	337½	337¾ a	336	336½	2.202	549	332¾ a 332½	333	331¾ a	331½ 332*	16.747	5.338	332½	332¾ a	330¾ a	331¾ a	5.252	667	331½	331¾ a	330¾ a	330½	1.115	15	—	—	—	315n	135	0	6.560
19	336½	336½	334	336¼ a	1.406	791	331½ 331	332¾ a	331	332½ 331¾ a s	16.147	3.821	332	332	330	330¾ a 330½ s	5.132	755	329½	329¾ a	329	329	1.115	5	—	—	—	315n	135	0	5.372
20					1.151	0	331½ 332¼	332½	329¾ a	330½	15.739	4.643	331½	331¾ a	328½	329½ a 329½	5.307	1.079	330	330½	327½	328	1.120	55	317	317	316½	315¾ a	160	40	5.217
23					666	0	333 336	336	332½	334¾ a s 335	14.692	4.136	334 335	335	331¾ a	333½	5.227	1.485	332¾ a	332¾ a	332¾ a	332¾ a	1.095	26	320½	321	320½	321	160	25	5.672
24					666	0	334½ 334¾ a	339¾ a	333	337½ 338*	14.090	5.356	332	338½	332	337½ 337¾ a	5.132	1.005	335	336	335¾ a	336	1.100	5	321	322¾ a	321	322¾ a	135	25	6.139
25					666	0	337¾ a 339	345¾ a	337½	343 342½*	14.210	7.928	338¾ a	345	338¾ a	342½	5.625	1.475	339	342½	329	340½	1.000	151	—	—	—	328bot	135	0	9.504
26					666	0	342½	342¾ a	340½	342 342½*	16.176	6.869	342	342½	340¾ a	342	5.815	1.170	339½	339½	339	339½	1.005	25	—	—	—	328a	135	0	10.064
27					0	0	342¾ a 342½	345	341¾ a	344½ 344*	16.478	3.774	342¾ a	345 a	342	345 344¾ a*	5.905	1.030	340	342½	340	342½	1.005	35	—	—	—	321¾ bot	135	0	4.809
30							344½ 342¾ a	345¾ a	332	338 338½*	15.867	6.135	344	347	340	342 340*	6.240	1.173	341½	345	341½	342	1.000	50	332½	332½	332¾ a	332¾ a	145	10	7.578

*(3) 333¾ s
*(4) 335¾ s
*(5) 342s
*(12) 329¾ s

*(3) 327½ s
*(5) 334½ s
*(10) 327½ s
*(12) 329¾ s
*(18) 331⅝ s
*(24) 337¾ s
*(25) 342¾ s
*(26) 342¾ s
*(27) 344¾ s
*(30) 338¼ s

*(4) 329¾ s
*(5) 334s
*(12) 329¾ s
*(27) 344⅜ s
*(30) 341s

Total Volume: 165.295

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

OCTOBER 1985

Date	DECEMBER						MARCH						MAY						JULY						SEPTEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (200 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	339 – 339	340	338	339 unch 339	15,472	1,544	342	347 + 348	341 +	345 345 +1	5,460	1,173	339 +	340	339 +	340	1,300	20	331	331	331	331	245	100							4,837
2	339 + 339	340	338	339 +1	15,225	1,518	342	342	339 +	340 + 340 +1	4,751	461	339 +	339 +	338 +	339	1,320	20	330	330 +	329 +	332	295	90	322	322	322	322	10	10	4,562
3	338	338	338	338 + 337 +1	14,526	1,394	340	340 +	339	339 +	4,631	900	334 +	338 +	338 +	338 +	1,355	55	—	—	—	331bid	60	0	—	—	—	322 +	10	0	5,374
4	337	337 +	336 +	336	15,221	1,564	342	342 +	338	338 +	4,671	1,026	339 +	339 +	337 +	337 +	1,355	5	—	—	—	329 +unt	760	0	—	—	—	320 +	10	0	5,709
7	335 338 +	339 +	334	334 + 335 +1	14,466	1,326	337 +	338	336 +	338	1,803	764	—	—	—	337unt	1,355	0	—	—	—	329 +1	760	0	—	—	—	322 +	10	0	3,850
8	338	342	338	341 + 340 +1	13,320	4,450	341 +	345 +	340 +	341 345 +1	1,751	2,274	342 +	344	342 +	343 +	1,355	10	—	—	—	331bid	760	0	—	—	—	322 +	10	0	7,949
9	342 341 +	343 +	341 +	342 + 341 +	11,981	1,430	344	347 +	343 +	341 341 +1	1,488	920	344	345 +	344	345 +	1,155	160	334	334	334	334	330	190	—	—	—	322 +	10	0	4,595
10	343 + 344	347 +	343 +	344 +	11,682	1,549	348	349 +	347	348 347 +	1,745	952	348 +	349 +	345	349	1,150	75	336	338	336	335	415	35	—	—	—	325 +unt	10	0	4,537
11	346	348	347	347 351 +1	11,548	1,952	347	347 +	344 +	346	4,333	648	344	344	342	342 342 +1	1,270	170	—	—	—	337 +unt	415	0	—	—	—	325unt	10	0	3,508
14	347 +	347 +	347 +	347 + 347 +	10,628	1,482	348	348 +	345	346 +	3,039	625	342 +	347 +	342 +	347 +	1,270	55	332 +	332 +	332	332 +	415	25	—	—	—	325n	10	0	2,945
15	347 347 +	348	347	347 + 348	10,858	1,251	345	349	345	348 347 +1	3,672	1,132	—	—	—	340 +bnt	1,200	0	333	333	332	333	440	175	—	—	—	325n	10	0	4,314
16	347 +	348	345 +	344 + 344 +	10,692	1,641	346	350 +	346 +	349 + 349 +1	3,817	892	—	—	—	340 +bnt	1,200	0	335	335	333 +	333 +	770	230	—	—	—	325n	10	0	4,731
17	345 348 +	348	345	348 + 348	10,715	5,758	350	354	350	353 + 353 +	3,625	824	348	349	348	349	1,195	5	335	337 +	335	337	70	25	—	—	—	325n	10	0	7,777
18	348 348 +	349 +	347	348 + 347 +	11,264	1,568	350 +	354	350 +	352 + 352 +	3,921	986	349 +	349 +	348 +	348 +	1,265	75	335	335	335	335	885	175	—	—	—	325n	10	0	4,730
21	347 346	347	345 +	347 347 +1	10,796	4,201	352	353 +	351 +	353	3,225	940	—	—	—	349bnt	1,265	0	334 +	335	334 +	335	1,485	200	—	—	—	325n	10	0	7,993
22	347 +	350 +	347 +	349 + 350	10,372	4,298	354	356	354	355 355 +1	4,349	775	351 +	352	351	351	1,290	25	337	338	337	337	1,670	110	—	—	—	325n	10	0	7,208
23	350 349 +	351	349 +	350 350 +1	17,231	7,901	355	359 +	354 +	356 356 +1	12,261	695	351 +	352 +	351 +	352 +	1,290	23	—	—	—	337unt	1,670	0	—	—	—	325n	10	0	4,619
24	349 + 348	351	349	350 + 351	15,744	2,595	355 +	356 +	355	356 +1 356 +	10,220	1,242	351 +	352	351 +	352 +	1,344	77	336	336	335	335 +	1,150	105	—	—	—	325n	10	0	5,019
25	350 +	351	350 +	351 351 +1	15,668	2,668	356	357 +	356	357	10,475	820	352 +	352 +	352 +	352 +	1,444	100	336	336	335 +	335 +	1,190	90	—	—	—	325n	10	0	3,858
28	350 +	353 +	350 +	352 351 +1	16,899	4,140	356 +	356 +	356 +	356 + 356 +1	10,551	300	355	355 +	352	353	1,454	40	337	337	336	336	1,390	200	—	—	—	325n	10	0	4,680
29	351 +	352 +	351 +	353 353 +1	16,349	3,584	356 +	358 +	356 +	358 +	10,972	1,209	353 +	354 +	353 +	354 +	1,454	10	—	—	—	337bnt	1,390	0	—	—	—	325 +bnt	10	0	4,803
30	353 +	353 +	352 +	353 +1 353 +	16,221	4,000	358 +	358 +	357 +	358	11,478	1,500	354 +	354 +	353 +	354	1,510	77	338	338	337 +	337 +	1,390	20	—	—	—	325bnt	10	0	5,587
31	354 + 354	357 +	354	356 +1 356 +	13,419	2,702	359	361 +	359	360 +1 361	11,660	822	357	358 +	355 +	356 +	1,521	50	338 +	339 +	338	339	1,440	175	—	—	—	326n	10	0	4,929

*1 2 337 +1 *11 340 +1
*1 3 337 + *21 347 +1
*1 7 334 +1 *24 350 +1
*1 8 341 + *29 353 +1
*1 9 340 +1

*1 1 341 +1
*1 8 345 +1
*1 9 347 +1
*15 347 +1
*20 352 +1

*11 340 +1

Total Volume 115,483

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

NOVEMBER 1985

Date	DECEMBER						MARCH						MAY						JULY						SEPTEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	356¾	359	356¾	357¾ 357	15,440	2,830	360	363	360	361¼ 361½	17,229	1,198	356	358½	356	358	1,579	15	340	347½	338	338¾	1,825	93	—	—	—	350r	10	0	4,094
4	357	367	356¾	360¼ 360½	15,231	3,908	361½	365	361¼	363 364½	12,825	2,224	359	366¼	359	366¼	1,579	10	—	—	—	341 bid	1,825	3	—	—	—	338bid	10	0	7,839
5	360¾	367¼	359	361½ 361¼	15,776	3,462	364¼	365	362	363 364½	13,879	1,464	359	366¼	359	366¼	1,566	30	340¼	342	340¼	342	1,825	3	—	—	—	339bid	10	0	4,919
6	362	367	359	360	16,672	2,886	365	367¼	362½	362	13,332	1,566	361	361	358	358	1,566	15	341	342	341	341	1,825	3	—	—	—	339	10	0	8,686
7	360 359	360¼	359	360	11,238	3,822	362	367¼	362	367 366½	13,870	929	358	358	358	358	1,571	15	—	—	—	342bid	1,825	3	—	—	—	339	10	0	4,775
8	362 361	361¼	360	360	17,149	3,132	363	364	362½	363¼ 363½	13,734	1,251	359	359	359¼	359¼	1,576	10	340	340	340	340	1,825	3	—	—	—	339	10	0	4,398
11	361	362	361	361¼ 362¼	11,004	1,435	363½	364¼	362½	364 364¼	13,822	781	359	359½	359	359½	1,579	10	—	—	—	341 bid	1,825	3	—	—	—	339	10	0	2,229
12	362	363	361½	362 362¼	15,028	4,297	364½	365¼	364	364¼	14,195	527	359	360¼	352¼	359½	1,744	219	343	343	340½	342¼	1,940	65	338	338	329¼	338	70	50	5,137
13	362½	367¼	362½	365½ 365¼	16,132	1,741	367	368	365¼	365½	14,229	2,148	362½	363	359¼	360	1,796	65	343½	345	343	343	1,940	65	337	337	330½	330½	170	305	7,579
14	365 364	365	363	363½ 363½	11,581	4,462	365 365½	365½	364	364	14,817	2,074	360	360	358	358½	1,850	97	341½	341½	341	341½	1,940	0	331½	331½	327½	331½	170	5	6,907
15	361½ 360	361¼	357½	360½ 360	15,134	5,280	363½ 362	363½	359¼	361½ 362	14,031	4,053	355	355	352	354½	1,880	170	341	341	337	339	1,940	10	—	—	—	330 bid	170	0	9,478
18	360 360	362½	357½	357½ 357½	15,298	3,408	361½	361½	358½	359½ 359½	14,110	1,675	354½	354½	352	352	1,880	25	338	338½	338	338½	1,950	200	—	—	—	329bid	170	0	4,813
19	358½	361½	357½	359½ 359¼	15,965	5,108	361	362½	360½	362 362½	13,534	2,219	355	356½	352½	354½	1,850	150	339	339½	338	338 338½	1,920	30	329½	329½	329½	329½	170	5	7,617
20	360	360	358½	360 360	15,456	3,470	362½	363½	362	362½ 362½	17,498	2,945	354½	359½	354½	355½	2,075	190	339	340	339	340	1,730	100	—	—	—	329½	170	0	6,538
21	359 358	359	356	359½ 357½	15,335	2,557	362 361	362	358½	359½	15,879	1,664	353½	353½	352	352	2,075	195	339	338½	337	337 338½	1,720	20	—	—	—	331 bid	170	0	4,366
22	358 357½	358	355	355	14,481	2,911	359	359½	357	357 ½ 357	16,579	1,907	352	352	351½	351½	2,105	78	338	338	337½	337½	1,675	100	327	327	325½	325½	305	140	3,938
25	354	355	354½	352½ 352½	13,145	4,629	356½	357	352½	354 353½	15,481	2,852	351	351	348½	349¼	2,155	270	337½	337½	334½	335½	1,815	250	—	—	—	325bid	300	0	8,231
26	354½	354¾	352¾	354 ½ 354½	12,625	6,940	354 354½	355½	354	355	15,950	2,224	350	350	349¾	350	2,200	165	—	—	—	337bid	1,815	0	—	—	—	325 bid	300	0	6,442
27	355 ½ 355½	356¾	355¼	356½	10,937	3,462	356	356¾	355	355	15,885	2,228	351½	351½	350	350½	2,245	98	337	337	336¾	337	1,880	200	—	—	—	329½ bid	300	0	6,588
27	HOLIDAY — THANKSGIVING DAY																														
29	357 356½	361	356½	360½ 361¼	9,754	2,456	356 356½	356	356	356 356½	15,866	2,620	353½	353¾	353½	353¾	2,220	75	340	340½	339¼	340	1,970	140	—	—	—	328bid	300	0	4,285

*(1) 357¼
*(12) 362½
*(13) 365¼
*(15) 360¼
*(19) 358¼
*(20) 358¾

(15) 361¼
*(18) 359½
*(19) 362½
*(20) 363s
*(25) 353¾

*(19) 338¼
*(21) 337¾

Total Volume 119,548

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SPRING WHEAT

DECEMBER 1985

Date	DECEMBER						MARCH						MAY						JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1																																					1,763
2																																					1,623
4																																					1,853
5																																					1,552
6																																					1,416
7																																					4,705
8																																					4,711
11																																					4,721
12																																					4,767
13																																					2,187
14																																					1,823
15																																					1,626
18																																					4,119
19																																					2,721
20																																					3,597
21																																					2,899
22																																					1,538
25	HOLIDAY	HOLIDAY																																			
26																																					1,855
27																																					2,535
30																																					2,977
31																																					4,880

Total Volume: 97,587

WHITE WHEAT FUTURES CONTRACT DESCRIPTIONS

WHITE WHEAT

Contract Grade
U.S. No. 2 or Better Soft White Wheat as described by the Official Grain Standards of the United States with a maximum of 0.5% sprout damage allowed. Total dockage shall not exceed 2% and shall be subtracted from the total weight. This means that no free dockage is allowed.

Trading Units
Futures contracts are traded in "Round" lots of 5,000 bushels or "Job" lots of 1,000 bushel multiples.

Contract Months
March, May, July, September and December

Price Quotation
Prices are quoted in dollars and cents with fractions of 1/4 cent per bushel.

Minimum Price Fluctuation
The minimum price fluctuation is 1/4 of a cent, which is equivalent to $12.50 for a round lot of 5,000 bushels.

Maximum Daily Trading Range
Prices in a single day's trading are prohibited from advancing or declining more than 20 cents from the previous day's settlement price, or $1,000 per 5,000 bushel contract.

Position Limit
Net position of 3 million bushels in any one future or in all futures combined; position of 200,000 bushels or more require a position report. In the May contract a net position limit of 1 million bushels will apply as the first notice day for the delivery month of May and shall be extended through the final delivery day of that same month. The foregoing position limits do not apply to bona fide hedging transactions meeting the requirement of the Commodity Futures Trading Commission and the Rules of the Exchange.

Delivery Points
White Wheat delivered in satisfaction of a futures contract may be delivered from Exchange approved waterfront elevators on lower Columbia River Points located at Kalama, Washington; Longview, Washington; Vancouver, Washington; and Portland, Oregon.

SETTLEMENT OF CONTRACTS

Final Day of Trading
A maturing Futures Contract may not be traded during the last seven business days of that month. Consequently, a contract matures at the close of trading on that business day preceding the last seven.

Open Position: Off-Setting Contracts
Most Futures Contracts are settled before the final day of trading by off-setting the open position by an equal quantity purchase or sale of the same delivery month.

The trader who BUYS a Futures Contract (assuming a long position) may settle his contract by selling an equal quantity before the final day of trading during the maturing contract month. The trader who SELLS (assuming a short position) may liquidate his position with a purchase of an equivalent amount before the contract matures.

Delivery
Delivery on White Wheat Futures Contracts shall be made by the delivery of shipping certificates for White Wheat from an elevator which is eligible to make deliveries under the Rules of the Exchange.

Delivery of White Wheat shall be made by the delivery of White Wheat Shipping Certificates issued by grain shippers who have been designated by the Minneapolis Grain Exchange Board of Directors as regular. In order to affect a valid delivery, each White Wheat Shipping Certificate must be endorsed by the holder making the delivery. Such endorsement shall constitute a warranty of the genuiness of the certificate and of good title thereto, but snall not constitute a guaranty, by any endorser, of performance by the issuer of the certificate.

Issuance of The Delivery Notice
During a trading session in the maturing month, the seller (short) may serve to the Minneapolis Grain Exchange Clearing House a "Notice of Intention to Deliver". All Notices of Intention to Deliver, or Delivery Notices, must be delivered to the Clearing House one (1) business day prior to the date of delivery and before 12:00 noon on all such business days. The Clearing House has until 1:30 p.m. on said business days to notify the buyer (long) holding the longest standing contract in the maturing month that a Delivery Notice, or Notice of Intention to Deliver, has been tendered. The buyer must take the delivery intentions to the office of the seller no later than 1:30 p.m. the following business day, where payment is to be made with a certified check, and the buyer will receive warehouse receipts. Delivery can be made, at the option of the seller, any business day in the maturing month.

Delivery Notice: Options Available To Buyer
If a buyer has the oldest long position in the current delivery month and receives a notice of intention to deliver, the buyer has the option: 1.) to accept delivery; 2.) to accept delivery and redeliver, upon assuming a net short position; or 3.) to "pass" the notices to avoid delivery. In the latter case, if the buyer received a notice on or before the final day of trading on the contract, he may sell the future and retender the same notice to the Clearing House before noon the same business day. In other instances, the notice cannot be retendered.

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

JANUARY 1985

Date	MARCH						MAY						JULY						SEPTEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	HOLIDAY — NEW YEAR'S DAY																								
2	384	384	386	386¼b	522	15	—	—		387xnt	491	0													15
3	386	386	383¼	384b	527	30	388	388	383½	383½a	501	70													100
4	382	383	381¼	381¼b	532	160	—	—	—	383½nt	501	0													160
7	381	381½	380¼	381¼	567	95	—	—	—	381½xnt	501	0													95
8	381½	382½	381½	381¼b	617	75	—	—	—	382nt	501	0													75
9	382	383½	382	383¼a	607	112	—	—	—	385½nt	501	0													132
10	383½	385¼	382¾	383½	637	160	387	387¼	386	386d	511	15													175
11	384	384¼	383	384b	557	150	387	387	385	385a	511	75	360	362	360	362	5	5							180
14	384	384¾	384	384¼b	492	65	—	—	—	385¼xnt	511	0	—	—	—	362nt	5	0							65
15	384¼	385	384½	384¼	492	35	386¼	386¼	386¼	386¼a	511	15	—	—	—	362n	5	0							50
16	382½	383	382½	383a	492	15	—	—	—	383½xnt	511	0	—	—	—	362n	5	0							15
17	383	383	382½	382½a	452	250	386	386	384¼	384¼a	531	40	—	—	—	362n	5	0							290
18	382¼	382¼	382	382¼b	522	105	—	—	—	384¼n	531	0	—	—	—	362n	5	0							105
21	382½	383	382½	383b	572	5	386	386	384	384a	536	5	—	—	—	362n	5	0							10
22	383	383	382½	382½a	512	45	—	—	—	384nt	536	0	—	—	—	362n	5	0							45
23	382	382	381¾	381¾a	512	10	384	384	383½	384b	536	60	—	—	—	362n	5	0							70
24	381½	381½	380¼	380¼b	512	10	383½	383½	383	383½b	561	40	—	—	—	362n	5	0	363½	363½	363½	363½	25	25	75
25	380¼	381½	380¼	381¼b	512	20	383	385¼	383	385	601	55	—	—	—	363½nt	5	0	—	—	—	363½nt	25	0	75
28	382	382½	382	382¼a	457	55	—	—	—	384¼xnt	601	0	—	—	—	362nt	5	0	—	—	—	363½nt	25	0	55
29	382½	382¾	382½	382½a	472	15	385	385¾	385	385¾b	575	65	—	—	—	362nt	5	0	—	—	—	363½nt	25	0	80
30	383	383¼	382½	382½a	462	75	386	386¼	386	386½a	496	110	—	—	—	362nt	5	0	—	—	—	363½nt	25	0	185
31	383	383½	383	383a	487	30	387½	387½	386	386a	501	30	—	—	—	362nt	5	0	—	—	—	363½nt	25	0	60

Total Volume: 2,112

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

FEBRUARY 1985

Date	MARCH						MAY						JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1																															
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27																															
28																															

Total Volume 1,710

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

MARCH 1985

Date	MARCH						MAY						JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	362 s	369	364 s	369	32	20	361	371 s	361	362 s	637	11	—	—	—	364n	1	0	—	—	—	362 unt	45	0	372	373	372	373	752	80	115
4	HOLIDAY																														
5	367 s	368	367 s	368	32	10	366 s	371	366	371	648	10	—	—	—	364n	1	0	—	—	—	362nt	45	0	372 s	373	372 s	373	220	70	150
6	368	372	368	372	32	15	369	374	368	373	576	20	—	—	—	366n	1	0	—	—	—	363n	45	0	373	377	373	377	220	10	70
7	368	368	368	368	32	10	368	368	368	368	628	10	—	—	—	366n	1	0	—	—	—	362 unt	45	0	374	374	374	374	220	5	45
8	366	366	362	366 s	30	125	367	371	366 s	371	637	25	—	—	—	368n	1	0	—	—	—	362 unt	45	0	—	—	—	374nt	220	0	150
11	370	370	370	370	30	5	371	377	371	377	641	20	—	—	—	368n	1	0	—	—	—	362 unt	45	0	374	374	372 s	372 s	219	50	90
12	369	369	369	369	30	10	368	369	368	369	631	30	—	—	—	368n	1	0	—	—	—	362 unt	45	0	—	—	—	372 unt	219	0	150
13				367 unt	29	1	368	368	368	368	661	20	—	—	—	368n	1	0	—	—	—	362 unt	45	0	—	—	—	372 unt	219	0	70
14	371	371	364	364	29	1	369	369	369	369	647	10	—	—	—	368n	1	0	—	—	—	362 unt	45	0	—	—	—	372 unt	219	0	60
15	372	372	369	369	30	30	370	370	370	370	637	20	—	—	—	368n	1	0	—	—	—	362 unt	45	0	374	378 s	373	378 s	219	5	120
18	369	369	369	369	30	10	369	370	369	370	647	20	—	—	—	368n	1	0	—	—	—	362 unt	45	0	374	374	374	374	219	5	110
19	369	369	369	369	30	25	370	371 s	370	370	645	20	—	—	—	368n	1	0	—	—	—	362 unt	45	0	374	375 s	374	375 s	180	15	60
20	369	369	369	369	30	5	369	369	369	369	635	5	—	—	—	368n	1	0	—	—	—	362 unt	45	0	375	375 s	375	375 s	180	5	75
21					30	5	364	368	364	368	630	10	—	—	—	367 unt	1	0	365	366	365	366 unt	70	25	375	378	375	378	168	15	80
22					30	0	368	370	368	370	640	110	367	367	367	367	55	50	—	—	—	366 unt	70	0	—	—	—	378nt	168	0	165
25					65	0	368	368	368	368	550	50	—	—	—	367nt	55	0	—	—	—	366nt	70	0	—	—	—	378n	168	0	50
26					65	1	368	368	365	365	560	30	—	—	—	367n	55	0	—	—	—	366n	70	0	—	—	—	378n	168	2	30
27					65	0	365	367	365	367	538	141	368	369	368	369	80	25	—	—	—	368n	70	0	—	—	—	378n	168	0	166
28					0	0	367	368	366	367	511	80	—	—	—	369n	80	0	—	—	—	366n	70	0	—	—	—	378n	168	0	80
29							367	368	367	367	621	90	—	—	—	369n	80	0	—	—	—	366n	70	0	—	—	—	378n	168	0	90

Total Volume 1,852

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

APRIL 1985

Date	MAY						JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	[illegible]																		—	—	—		388	0	45
2																			375	375	375	375	383	5	165
3																							383	5	200
4																			—	—	—		383	0	85
5	[illegible]																								
8																							378	5	5
9																			—	—	—		378	0	5
10																			—	—	—		378	0	10
11																							410	60	80
12																							510	100	120
15																			—	—	—		510	0	0
16																							560	50	80
17																			—	—	—		560	0	120
18																							580	20	230
19																			—	—	—		580	5	55
22																			—	—	—		580	0	45
23																			—	—	—		580	0	175
24																			—	—	—		580	0	85
25																			—	—	—		580	0	20
26																							590	30	86
29																			—	—	—		590	0	50
30																			—	—	—		590	0	15

Total Volume 1,676

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

MAY 1985

Date	MAY						JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	385¼	386½	385¼	386	415	135	—	—	—	368nt	85	0	—	—	—	362bnt	75	0	—	—	—	372bnt	590	0	135
2	385	386	384¼	384½	411	50	—	—	—	365ant	85	0	362	362	360	360	125	50	372	372	370½	370½	610	70	170
3	385	386	385	386	371	155	—	—	—	365n	85	0	—	—	—	360nt	125	0	371	371	371	371	650	10	165
6	386	387	386	386	411	100	—	—	—	365n	85	0	—	—	—	360n	125	0	—	—	—	371nt	650	0	100
7	387½	388	387¼	388	456	105	367	367	366¾	367	85	10	—	—	—	361bnt	125	0	372	372½	372	372½	640	20	135
8	—	—	—	388nt	456	0	—	—	—	366¼ant	85	0	—	—	—	361n	125	0	373	373	373	373	695	25	25
9	388	389	388	389	456	20	—	—	—	366nt	85	0	—	—	—	361n	125	0	—	—	—	373nt	695	0	30
10	—	—	—	389nt	456	0	366	366	365	365	85	10	363	363	363	363	155	30	—	—	—	373n	695	0	40
13	389	389½	389	389½	476	40	—	—	—	366nt	85	0	363	363	363	363	175	25	374	374	374	374	700	10	75
14	389½	390	389½	390	476	75	365	365	365	365	85	5	363	363	363	363	160	85	—	—	—	374nt	700	0	165
15	390	390	390	390	471	25	—	—	—	365nt	85	0	—	—	—	363nt	160	0	—	—	—	374n	700	0	25
16	390½	390½	389	389½	456	45	365	365	365	365	125	50	—	—	—	362½ant	160	0	373	373	373	373	700	10	105
17	392	392	392	392	455	21	—	—	—	365½bnt	125	0	362½	362½	362½	362½	160	40	372½	372½	372½	372½	715	15	86
20	—	—	—	392nt	455	0	—	—	—	366bnt	125	0	—	—	—	363bnt	160	0	—	—	—	372½nt	715	0	0
21	—	—	—	389ant	455	0	—	—	—	366nt	125	0	363	363	363	363	165	5	372	372	372	372	720	5	10
22					455	0	—	—	—	368bnt	125	0	—	—	—	364bnt	165	0	374	374½	374	374½	745	26	26
23					455	0	—	—	—	366nt	125	0	—	—	—	364nt	165	0	374¾	374¾	374¾	374¾	755	15	15
24					455	0	—	—	—	365ant	125	0	—	—	—	364nt	165	0	375	375	374¾	374¾	805	60	60
27	HOLIDAY — MEMORIAL DAY																								
28					455	0	—	—	—	365n	125	0	—	—	—	360½ant	165	0	371	371	370	370	805	20	20
29					455	0	—	—	—	365n	125	0	—	—	—	361bnt	165	0	—	—	—	371bnt	805	0	0
30					0	0	—	—	—	365n	125	0	—	—	—	361n	165	0	—	—	—	371nt	805	0	0
31							—	—	—	363ant	125	0	362	362	359	359	315	150	370½	370½	369	369	905	155	305

Total Volume: 1,692

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

JUNE 1985

Date	JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
3	—	—	—	363n	125	0	—	—	—	360bnt	315	0	370	370	370	370	905	5	5
4	—	—	—	363n	125	0	361	361	360½	360½	320	5	370	371	370	370	900	75	80
5	—	—	—	361ant	125	0	—	—	—	360½nt	320	0	—	—	—	370nt	900	0	0
6	360	360½	360	360½	125	40	359	359	359	359	325	5	370	370	368½	368½	915	30	75
7	—	—	—	360½nt	125	0	—	—	—	359nt	325	0	368	368½	368	368	935	50	50
10	—	—	—	360½n	125	0	—	—	—	359n	325	0	—	—	—	368nt	935	0	0
11	362	362	362	362	120	5	360½	360½	360½	360½	325	5	—	—	—	368n	935	0	10
12	—	—	—	362nt	120	0	362	362	362	362	425	100	370	370	370	370	900	35	135
13	—	—	—	362n	120	0	362	362	362	362	425	10	371	371	371	371	920	20	30
14	—	—	—	362n	120	0	363	363	363	363	405	20	370	370	370	370	940	20	40
17	—	—	—	362n	120	0	—	—	—	363nt	405	0	371	371	371	371	940	30	30
18	—	—	—	362n	120	0	—	—	—	363n	405	0	371½	371½	371½	371½	930	10	10
19	—	—	—	362n	120	0	—	—	—	364bnt	405	0	372	373	372	373	960	40	40
20	—	—	—	365bnt	120	0	—	—	—	365bnt	405	0	—	—	—	373nt	960	0	0
21	—	—	—	365n	120	0	365	365	365	365	435	30	373	373	373	373	1.130	170	200
24	—	—	—	365n	120	0	366½	366½	365	365½	480	50	373	373	373	373	1.150	25	75
25	—	—	—	365n	120	0	—	—	—	365½n	480	0	373½	373½	372½	372½	1.170	180	180
26	—	—	—	365n	120	0	—	—	—	365½n	480	0	—	—	—	372½ant	1.170	0	0
27	—	—	—	365n	120	0	364	364	364	364	480	5	371½	371½	371½	371½	1.170	5	10
28	—	—	—	365n	120	0	363	363	363	363	480	20	371	371	371	371	1.220	50	70

Total Volume 1.040

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

JULY 1985

Date	JULY						SEPTEMBER						DECEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	—	—	—	364n	120	0	—	—	—	363n	480	0	—	—	—	371n	1,220	0	0
2	—	—	—	364n	120	0	363	363	363	363	480	25	371	371	370½	370½	1,220	110	135
3	—	—	—	364n	120	0	—	—	—	363n	480	0	—	—	—	370½n	1,220	0	0
4	HOLIDAY — FOURTH OF JULY																		0
5	361	362	361	362	100	20	363	363	363	363	480	10	370½	370½	370½	370½	1,225	80	110
8	—	—	—	363nt	100	0	—	—	—	363nt	480	0	370	370¼	370	370½	1,245	25	25
9	—	—	—	363n	100	0	363	363	363	363	505	35	370½	370½	370½	370½	1,265	35	70
10	361	361	361	361	95	15	363	363	363	363	505	5	370	370	369½	369½	1,265	70	90
11	—	—	—	361nt	95	0	363	363	363	363	505	85	369½	369½	369	369	1,265	30	115
12	—	—	—	361n	95	0	362½	362½	362½	362½	530	25	—	—	—	369n	1,265	0	25
15	—	—	—	361n	95	0	—	—	—	361½nt	530	0	368	368	367¼	367¼	1,265	35	35
16	—	—	—	360nt	95	0	—	—	—	359nt	530	0	367	367	364½	365½	1,265	25	25
17	—	—	—	359nt	95	0	358	358	358	358	545	35	364½	364½	364½	364½	1,295	55	90
18	—	—	—	354nt	95	0	—	—	—	355nt	545	0	362½	362½	362¼	362¼	1,285	50	50
19	—	—	—	354n	95	0	—	—	—	355bt	545	0	—	—	—	362½bt	1,285	0	0
22	—	—	—	354n	95	0	356	356	356	356	600	100	363½	363½	363½	363½	1,300	15	115
23					95	0	356½	356½	355¾	355¾	680	80	364	364	363½	363¾	1,320	65	145
24					95	0	354	354	350½	350½	685	65	361½	361½	358¼	358¼	1,260	160	225
25					95	0	—	—	—	350½nt	685	0	—	—	—	358¼nt	1,260	0	0
26					95	0	351	351½	351	351½	690	10	359½	359½	359½	359½	1,265	5	15
29					95	0	—	—	—	351½bt	690	0	—	—	—	359½bt	1,265	0	0
30							351½	351½	351¼	351½	590	200	359	359	358	358	1,215	90	290
31							—	—	—	351½nt	590	0	—	—	—	358nt	1,215	0	0

Total Volume 1,560

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

AUGUST 1985

Date	SEPTEMBER						DECEMBER						MARCH						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1	352	352	351¼	352	590	200	—	—	—	359½bnt	1215	0							200
2	—	—	—	352bnt	590	0	—	—	—	360bnt	1215	0							0
5	—	—	—	352bt	590	0	360	360	359¼	359½	1215	35							35
6	—	—	—	352ant	590	0	360	360	360	360	1220	5							5
7	352	352	349	351½	495	120	359	360	359	360	1220	30							150
8	351½	351½	349½	349½	490	5	360¼	360¼	359¼	359¼	1225	66	367	367	367	367	10	10	81
9	348	348	348	348	480	10	358¼	359¼	357½	359¼	1195	71	—	—	—	366ant	10	0	81
12	—	—	—	348ant	480	0	359	359	359	359	1180	25	—	—	—	366n	10	0	25
13	348	348	348	348	330	150	360	360	360	360	1280	150	—	—	—	366n	10	0	300
14	348	348	348	348	170	165	—	—	—	360bnt	1280	0	—	—	—	366n	10	0	165
15	348	348	348	348	170	5	—	—	—	361bnt	1280	0	—	—	—	366n	10	0	5
16	348	348	348	348	140	20	—	—	—	361n	1280	0	—	—	—	366n	10	0	20
19	348	348	348	348	100	40	—	—	—	361n	1280	0	—	—	—	366n	10	0	40
20	—	—	—	348n	100	0	361	361	360	360	1272	111	—	—	—	366n	10	0	111
21	—	—	—	348n	100	0	361	361	360	360½	1289	35	—	—	—	366n	10	0	35
22	—	—	—	348n	100	0	360½	360½	360½	360½	1254	65	—	—	—	366n	10	0	65
23	348	348	348	348	100	45	361	362	361	361½	1264	135	—	—	—	366n	10	0	180
26	—	—	—	348n	100	0	361¼	362	359	359	1284	100	—	—	—	366n	10	0	100
27	346	346	346	346	60	45	360	360	359	359	1259	40	—	—	—	365ant	10	0	85
28	—	—	—	346bnt	60	0	359	360	358½	359	1239	60	—	—	—	365n	10	0	60
29	—	—	—	347bnt	60	0	360	360	359	359	1244	50	—	—	—	365bnt	10	0	50
30	—	—	—	348bnt	50	0	360	360½	360	360¼	1209	70	—	—	—	365½bnt	10	0	70

Total Volume: 1,863

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

SEPTEMBER 1985

Date	SEPTEMBER						DECEMBER						MARCH						MAY						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
2	HOLIDAY — LABOR DAY																								
3	353	354	353	354	160	100	360½	361½	360½	361½	1,209	15	—	—	—	366¼bnt	10	0							115
4	355	355	355	355	160	5	362	362	362	362	1,234	30	—	—	—	366¼n	10	0							35
5	—	—	—	355ot	160	0	364	364	364	364	1,234	45	—	—	—	366¼n	10	0							45
6	—	—	—	355n	0	0	364½	364½	364½	364½	1,234	5	370	370	370	370	10	5							10
9	—	—	—	355n	0	0	363½	363½	362½	362½	1,234	25	—	—	—	370ant	10	0							25
10	—	—	—	355n	0	0	363½	363½	363½	363½	1,204	30	—	—	—	370n	10	0							30
11	—	—	—	355n	0	0	363½	364	363½	364	1,184	20	—	—	—	370n	10	0							20
12	—	—	—	355n	0	0	364	366	364	365	1,119	195	—	—	—	370n	10	0							195
13	—	—	—	355n	0	0	364½	364½	364	364	1,209	65	—	—	—	369ant	10	0							65
16	—	—	—	355n	0	0	364	364½	364	364½	1,159	50	—	—	—	368½ant	10	0							50
17	—	—	—	355n	0	0	—	—	—	364 ot	1,159	0	—	—	—	369bnt	10	0							0
18	—	—	—	355n	0	0	364½	365½	364½	365½	1,139	30	369	369	368½	368½	15	5	375	375	373½	373½	5	5	40
19	—	—	—	355n	0	0	365½	365½	365	365	1,139	15	—	—	—	368½bnt	15	0	—	—	—	373ant	5	0	15
20							364½	365	364½	365	1,179	80	—	—	—	367½ant	15	0	—	—	—	373n	5	0	80
23							367	367	367	367	1,159	20	—	—	—	367½bnt	15	0	—	—	—	373n	5	0	20
24							365½	365½	365	365½	1,102	60	—	—	—	367½n	15	0	372	372	372	372	5	5	65
25							366	366½	366	366½	1,059	47	370	370	370	370	10	5	—	—	—	372n	5	0	52
26							366	366	366	366	1,049	20	—	—	—	369½ant	10	0	—	—	—	372n	5	0	20
27							366½	367	366½	366½	969	85	—	—	—	369½n	10	0	—	—	—	372n	5	0	85
30							366½	367	366½	367	964	35	—	—	—	369½n	10	0	—	—	—	372n	5	0	35

Total Volume: 1,002

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

OCTOBER 1985

Date	DECEMBER						MARCH						MAY						SEPTEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1																									25
2																									50
3																									115
4																									265
7																									0
8																									20
9																									75
10																									55
11																									75
14																									0
15																									75
16																									30
17																									250
18																									60
21																									0
22																									20
23																									70
24																									55
25																									55
28																									80
29																									25
30																									175
31																									30

Total Volume 1,514

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

NOVEMBER 1985

Date	DECEMBER						MARCH						MAY						SEPTEMBER						Total Volume of Trading (000 bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
1				[illegible]	50	3	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	0
4	3.91	3.91	3.91	3.91	10	0	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	95
5	3.91	3.91	3.91	3.91	10	0	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	10
6	3.91	3.91	3.91	3.91	10	0	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	75
7				[illegible]	50	3	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	0
8				[illegible]	50	3	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	0
11	3.91	3.91	3.91	3.91	50	3	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	5
12	—	—	—	[illegible]	50	3	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	0
13	3.91	3.92	3.91	3.91	50	34	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	66
14	—	—	—	[illegible]	50	3	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	0
15	3.91	3.91	3.91	3.91	50	40	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	40
18	—	—	—	[illegible]	50	3	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	0
19	3.90	3.90	3.90	3.90	50	7	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	7
20	3.90	3.90	3.90	3.90	50	15	90¾	90¾	90¾	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	5	0	45
21	3.91	3.91	3.91	3.91	50	115	—	—	—	90¾	10	3	—	—	—	103¾	25	0	106	106	106	106	10	5	115
22	3.91	3.91	3.91	3.91	50	20	90¾	90¾	90¾	90¾	10	10	—	—	—	103¾	25	0	—	—	—	106¾	10	0	20
25	—	—	—	[illegible]	50	3	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	10	0	0
26	3.91	3.91	3.91	3.91	50	45	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	10	0	45
27	3.91	3.91	3.91	3.91	50	30	—	—	—	90¾	10	3	—	—	—	103¾	25	0	—	—	—	106¾	10	0	30
28	HOLIDAY - THANKSGIVING DAY																								
29	—	—	—	[illegible]	50	3	—	—	—	90¾	10	3	—	—	—	[illegible]	25	0	—	—	—	106¾	10	0	0

Total Volume 521

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

WHITE WHEAT

DECEMBER 1985

Date	DECEMBER						MARCH						MAY						SEPTEMBER						Total Volume of Trading (000 Bu.)
	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	O	H	L	C	Open Contracts (000 Bu.)	Volume of Trading (000 Bu.)	
2																									
3																									
4																									
5																									
6																									
9																									
10																									
11																									
12																									
13																									
16																									
17																									
18																									
19																									
20																									
23																									
24																									
26																									
27																									
30																									
31																									

Total Volume 330

SPRING WHEAT OPTIONS

Minneapolis Grain Exchange

OPTIONS ON SPRING WHEAT FUTURES

TRADING UNIT	One 5,000 bushel MGE Spring Wheat Futures contract of a specified contract month.
DESCRIPTION	At any time prior to expiration, the buyer of one Spring Wheat Futures Option may exercise his option to assume a position in one Spring Wheat Futures Contract (long if the option is a call and short if the option is a put) of a specified contract month at a strike price set when the option was bought. Upon exercise, the seller of one Spring Wheat Futures Option assumes an opposite position in one Spring Wheat Futures Contract (short if the option is a call and long if the option is a put) of a specified contract month at a strike price set when the option was sold.
STRIKE PRICE	Trading shall be conducted with strike prices in integral multiples of ten (10) cents per bushel.
PREMIUM PAYMENT	The premium must be paid in full by each clearing member to the Clearing Corporation and by each option customer to his commission merchant when the option is bought, or within a reasonable time thereafter.
PRICE QUOTATION	Multiples of 1/8th of one cent per bushel on a 5,000 bushel Spring Wheat Futures Contract ($6.25 per 1/8th).
DAILY TRADING LIMITS	Same as daily limit for Spring Wheat Futures, currently twenty (20) cents ($1,000) i.e., the option premium could move only twenty (20) cents above or below the previous day's settlement price. Variable limits are also the same as those for Spring Wheat Futures, currently thirty (30) cents ($1,500).
EXERCISE	The buyer of a Spring Wheat Futures Option may exercise the option on any business day prior to expiration by giving notice to the Clearing Corporation by 4:00 p.m. The Clearing Corporation, through its clearing members, will then assign the notice to an option seller. The Clearing Corporation will establish a futures position for the buyer (long if the option is a call and short if the option is a put) and an opposite futures position for the seller at the strike price before the opening of trading on the following business day.
LAST DAY OF TRADING	Spring Wheat Futures Options cease trading in the current month at 1:00 p.m. on the Friday which precedes by at least ten business days, the first notice day for the corresponding Spring Wheat Futures Contract.
EXPIRATION	Unexercised Spring Wheat Futures options shall expire at 10:00 a.m. on the first Saturday following the last day of trading.
MONTHS TRADED	Same as for MGE Spring Wheat Futures; currently March, May, July, September, December.
HOURS OF TRADING	9:35 a.m. to 1:25 p.m. (Minneapolis time) except on the last day of trading when trading in an expiring stops at 1:00 p.m.
REPORTABLE POSITIONS	A position of 25 or more puts or calls (buying and/or selling) in the first two (2) contract months or 100 or more puts or calls (buying and/or selling) in the remaining contract months is a reportable position.

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

JANUARY 1985

STRIKE 3.50

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.50 Total Vol	Daily OI	MARCH 1985 Open	High	Low	Close	Vol	Open Int	JULY 1985 Open	High	Low	Close	Vol	Open Int	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.60 Total Vol	Daily OI
1	HOLIDAY — NEW YEAR'S																											
2									—	—	—	5.4et	0	5												0	5
3									—	—	—	5.4et	0	5												0	5
4									5.0	5.0	5.0	5.0	3	5												3	5
7									—	—	—	5.0et	0	5												0	5
8									—	—	—	4.4et	0	5	13.4	13.4	13.2	13.2	2	1						0	5
9									4.4	4.4	4.4	4.4	5	6	13.4	13.4	13.2	13.2	2	1						7	7
10									5.4	5.4	5.4	5.4	2	7	—	—	—	15.0et	0	1						7	8
11	15.4	15.4	15.4	15.4	1	1	1	1	5.6	5.6	5.5	5.6	2	7	13.4	13.4	12.4	12.4	1	2	6.0	6.0	7.4	7.4	3	3	6	12
14	—	—	—	15.4et	0	1	0	1	—	—	—	5.0et	0	7	—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
15	—	—	—	15.2et	0	1	0	1	5.7	5.7	5.7	5.7	1	7	—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	1	12
16	—	—	—	15.2et	0	1	0	1	6.0	6.0	6.0	6.0	1	7	—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	1	12
17	—	—	—	15.2et	0	1	0	1	—	—	—	5.0et	0	7	—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
18	—	—	—	15.2et	0	1	0	1	—	—	—	5.2et	0	7	—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
21	—	—	—	15.2et	0	1	0	1	—	—	—	5.4et	0	7	—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
22	—	—	—	15.2et	0	1	0	1	—	—	—	4.3et	0	7	—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
23	—	—	—	15.2et	0	1	0	1	—	—	—	4.4et	0	7	11.0	11.0	11.0	11.0	1	1	—	—	—	7.4et	0	3	1	12
24	—	—	—	15.2et	0	1	0	1	—	—	—	4.4et	0	7	—	—	—	10.0et	0	1	—	—	—	7.0et	0	3	0	12
25	—	—	—	15.2et	0	1	0	1	—	—	—	4.4et	0	7	—	—	—	10.0et	0	1	—	—	—	7.0et	0	3	0	12
28	—	—	—	15.2et	0	1	0	1	—	—	—	4.4et	0	7	—	—	—	10.0et	0	1	—	—	—	6.0et	0	3	0	12
29	—	—	—	15.0et	0	1	0	1	5.4	5.4	5.4	5.4	1	7	—	—	—	10.0et	0	1	—	—	—	6.0et	0	3	1	12
30	—	—	—	15.0et	0	1	0	1	5.4	5.4	5.4	5.4	1	7	—	—	—	10.0et	0	1	—	—	—	6.0et	0	3	1	12
31	—	—	—	15.0et	0	1	0	1	10.0	10.0	10.0	10.0	12	15	—	—	—	10.0et	0	1	10.0	10.4	10.0	10.0	2	5	14	25
	MARCH VOLUME 1								MARCH VOLUME 25						JULY VOLUME 4						SEPTEMBER VOLUME 5							
	TOTAL 3.50 STRIKE VOLUME 1																											

STRIKE 3.60

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.60 Total Vol	Daily OI	JULY 1985 Open	High	Low	Close	Vol	Open Int	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.60 Total Vol	Daily OI
1	HOLIDAY — NEW YEAR'S																					
2																					0	5
3																					0	5
4																					3	5
7																					0	5
8									13.4	13.4	13.2	13.2	2	1							0	5
9									13.4	13.4	13.2	13.2	2	1							7	7
10									—	—	—	15.0et	0	1							7	8
11									13.4	13.4	12.4	12.4	1	2	6.0	6.0	7.4	7.4	3	3	6	12
14									—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
15									—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	1	12
16									—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	1	12
17									—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
18									—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
21									—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
22									—	—	—	12.4et	0	2	—	—	—	7.4et	0	3	0	12
23									11.0	11.0	11.0	11.0	1	1	—	—	—	7.4et	0	3	1	12
24									—	—	—	10.0et	0	1	—	—	—	7.0et	0	3	0	12
25									—	—	—	10.0et	0	1	—	—	—	7.0et	0	3	0	12
28									—	—	—	10.0et	0	1	—	—	—	6.0et	0	3	0	12
29									—	—	—	10.0et	0	1	—	—	—	6.0et	0	3	1	12
30									—	—	—	9.0et	0	1	—	—	—	6.0et	0	3	1	12
31									—	—	—	9.0et	0	1	10.0	10.4	10.0	10.0	2	5	14	25
	JULY VOLUME 4														SEPTEMBER VOLUME 5							
	TOTAL 3.60 STRIKE VOLUME 37																					

STRIKE 3.70

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	MAY 1985 Open	High	Low	Close	Vol	Open Int	JULY 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.70 Total Vol	Daily OI
1																				
2	2.7	2.7	2.5	2.5	3	22	—	—	—	6.0et	0	2	9.4	9.7	9.4	9.6	15	41	18	65
3	2.0	2.0	2.0	2.0	2	22	7.4	7.4	7.4	7.4	1	3	10.0	10.0	8.0	8.0	15	51	19	76
4	1.4	1.4	1.4	1.4	2	20	6.4	7.0	6.4	6.4	1	3	8.0	8.0	8.0	8.6	5	55	8	78
7	—	—	—	1.2et	V	20	5.6	6.0	5.6	5.7	2	4	8.4	8.4	8.4	8.4	2	56	4	80
8	—	—	—	1.2et	0	20	—	—	—	5.7et	0	4	8.4	7.0	8.4	7.0	3	58	3	82
9	—	—	—	1.2et	0	20	—	—	—	5.7et	0	4	8.4	7.0	8.4	8.4	9	67	9	91
10	—	—	—	1.3et	0	20	—	—	—	5.7et	0	4	7.0	7.0	7.0	7.0	4	70	4	94
11	1.4	1.4	1.2	1.4	1	21	6.0	6.0	5.2	5.2	2	4	7.2	7.2	6.0	6.0	4	74	7	98
14	—	—	—	1.4et	0	21	—	—	—	5.2et	0	4	—	—	—	6.1et	0	74	0	98
15	2.0	2.0	2.0	2.0	3	19	6.0	6.0	6.0	6.0	1	5	7.0	7.2	7.0	7.0	2	76	6	100
16	2.0	2.0	1.6	1.6	4	19	7.0	7.0	7.0	7.0	1	5	7.0	7.3	7.0	7.3	3	79	6	102
17	—	—	—	1.6et	0	19	—	—	—	7.0et	0	5	7.4	7.4	7.3	7.3	2	81	2	105
18	—	—	—	1.4et	0	11	—	—	—	6.5et	0	5	7.0	7.2	7.0	7.2	4	85	4	108
21	—	—	—	1.4et	0	19	—	—	—	6.6et	0	5	—	—	—	7.2et	0	85	0	108
22	—	—	—	1.4et	0	19	6.1	6.1	6.1	6.1	1	5	7.0	7.2	7.0	7.0	5	89	6	113
23	—	—	—	1.4et	0	19	—	—	—	6.0et	0	5	7.0	7.0	7.0	7.0	1	90	1	114
24	—	—	—	0.4et	0	19	—	—	—	6.0et	0	5	7.0	7.0	6.0	6.0	3	93	3	117
25	—	—	—	0.4et	0	19	—	—	—	5.4et	0	5	6.0	6.0	6.0	6.0	1	94	1	118
28	—	—	—	0.4et	0	19	—	—	—	5.2et	0	5	5.4	5.4	5.4	5.4	4	98	4	122
29	—	—	—	0.3et	107	112	—	—	—	4.6et	0	5	6.0	6.0	5.2	5.3	3	101	110	214
30	0.1	1.4	0.1	1.4	12	112	5.4	5.4	5.4	5.4	1	5	6.0	6.0	5.5	5.7	8	109	21	227
31	1.4	1.4	1.2	1.4	1	112	—	—	—	5.4et	0	5	6.0	6.0	5.3	5.3	15	124	20	242
	MARCH VOLUME 135						MAY VOLUME 10						JULY VOLUME 113							
	TOTAL 3.70 STRIKE VOLUME 258																			

STRIKE 3.80

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	MAY 1985 Open	High	Low	Close	Vol	Open Int	JULY 1985 Open	High	Low	Close	Vol	Open Int	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.80 Total Vol	Daily OI
1	HOLIDAY — NEW YEAR'S																									
2	—	—	—	1.0et	0	15				3.6et	0	10	4.4	4.4	4.1	4.1	—	75				3.0et	0	1	7	56
3	—	—	—	0.6et	0	15				3.5et	0	10	4.1	4.1	3.7	3.7	—	75				2.0et	0	1	7	64
4	0.5	0.6	0.5	0.6	5	11	3.0	3.0	3.0	3.0	4	15	3.6	3.6	3.6	3.6	4	71				2.0et	0	1	13	66
7	—	—	—	0.6et	0	11				2.4et	0	11	2.9	3.0	2.7	2.7	—	71				2.0et	0	1	2	68
8	—	—	—	0.6et	0	11				2.4et	0	11	—	—	—	2.4et	0	71				2.0et	0	1	0	68
9	—	—	—	0.5et	0	11				2.4et	0	11	—	—	—	2.0et	0	71				2.0et	0	1	0	68
10	—	—	—	0.5et	0	11				2.4et	0	11	—	—	—	2.0et	0	71				2.0et	0	1	0	68
11	—	—	—	0.5et	0	11	3.0	3.0	3.0	3.0	1	15	3.6	3.6	3.6	3.6	4	71				2.0et	0	1	6	68
14	—	—	—	0.5et	0	11				2.0et	0	11	—	—	—	2.0et	0	71				2.0et	0	1	0	68
15	—	—	—	0.5et	0	11				2.0et	0	11	—	—	—	2.0et	0	71				2.0et	0	1	0	68
16	—	—	—	0.4et	0	11				2.0et	0	11	3.4	3.4	3.0	3.4	1	72				2.0et	0	1	1	69
17	—	—	—	0.4et	0	11				2.0et	0	11	—	—	—	2.4et	0	72				2.0et	0	1	0	69
18	—	—	—	0.4et	0	11				2.0et	0	11	—	—	—	1.0et	0	72				2.0et	0	1	0	69
21	—	—	—	0.4et	0	11				2.0et	0	11	—	—	—	3.0et	0	72				2.0et	0	1	0	69
22	—	—	—	0.4et	0	11				2.0et	0	11	—	—	—	3.0et	0	72				2.0et	0	1	0	69
23	—	—	—	0.4et	0	11				2.0et	0	11	—	—	—	3.0et	0	72				2.0et	0	1	0	69
24	—	—	—	0.4et	0	11				2.0et	0	11	—	—	—	2.4et	0	72				2.0et	0	1	0	69
25	—	—	—	0.4et	0	11				2.0et	0	11	—	—	—	2.4et	0	72				2.0et	0	1	0	69
28	—	—	—	0.4et	0	11				2.0et	0	11	2.4	2.4	2.4	2.4	1	73				2.4et	0	1	1	70
29	—	—	—	0.2et	0	11				2.2et	0	11	—	—	—	2.2et	0	73				2.4et	0	1	0	70
30	—	—	—	0.2et	0	11				2.2et	0	11	—	—	—	2.2et	0	73				2.4et	0	1	0	70
31	—	—	—	0.2et	0	11				2.2et	0	11	—	—	—	2.2et	0	73				2.4et	0	1	0	70
	MARCH VOLUME 5						MAY VOLUME 6						JULY VOLUME 29						SEPTEMBER VOLUME 0							
	TOTAL 3.80 STRIKE VOLUME 37																									

Spring Wheat Call Options — January 1985 cont.

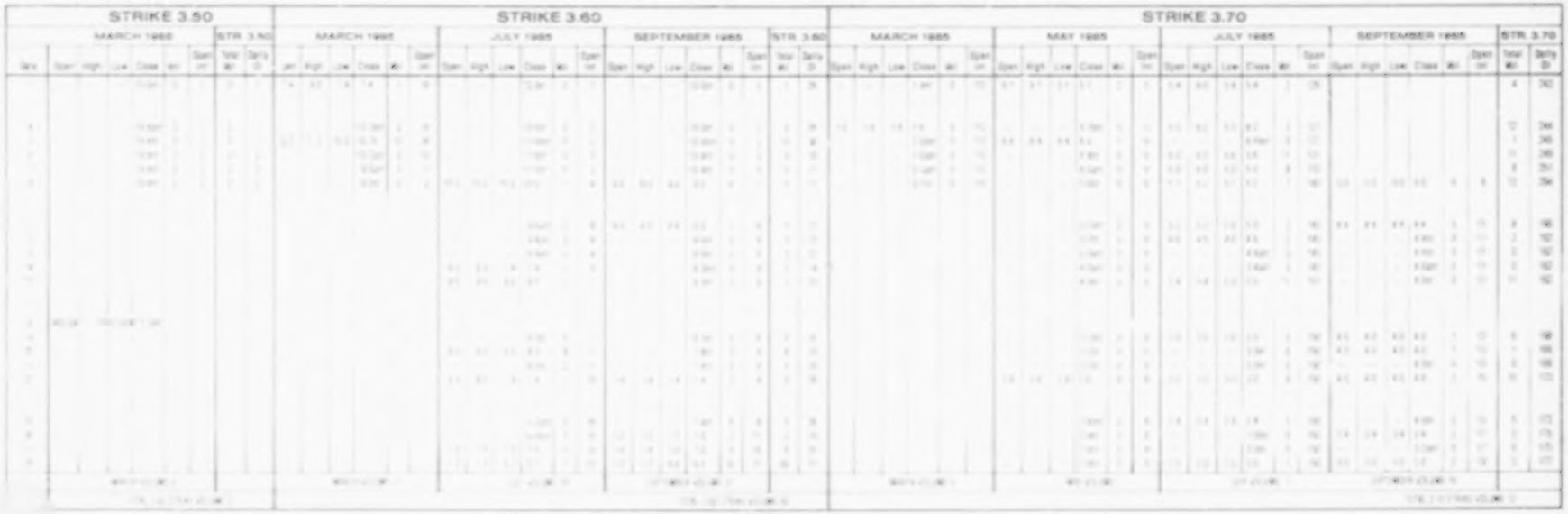
	STRIKE 3.90																		STRIKE 4.00												STRIKE 4.10						JANUARY 1985
	MARCH 1985						MAY 1985						JULY 1985				STR 3.90		MARCH 1985						MAY 1985				STR 4.00		MAY 1985				STR 4.10		ALL STRIKES	
Date	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
1	HOLIDAY — NEW YEAR'S																																					
2	—	—	—	0.2et	0	24	—	—	—	1.4et	0	15	—	—	—	2.0et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	25	348
3	—	—	—	0.2et	0	24	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	25	765
4	3.2	3.2	3.2	3.2	8	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	8	13	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	32	759
5	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	6	771
8	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	7	777
9	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	16	784
10	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	6	790
11	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	25	798
14	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	8	798
15	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	1	799
16	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	10	802
17	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	7	805
18	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	4	809
21	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	0	809
22	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	6	815
23	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	2	815
24	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	3	818
25	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	1	819
28	—	—	—	0.2et	0	32	—	—	—	1.4et	0	15	—	—	—	1.4et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	5	824
29	—	—	—	0.2et	0	32	—	—	—	0.7et	0	15	—	—	—	1.2et	0	41	0	5	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	111	835
30	—	—	—	0.1et	0	32	—	—	—	0.1et	0	15	1.0	1.0	1.0	1.0	4	45	4	10	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	75	833
31	—	—	—	0.1et	0	32	—	—	—	0.1et	0	15	—	—	—	0.1et	0	45	0	10	—	—	—	0.1et	0	2	—	—	—	0.4et	0	10	0	41	—	—	—	0.5et	0	1	0	1	34	861
	MARCH VOLUME 0						MAY VOLUME 0						JULY VOLUME 4						MARCH VOLUME 0						MAY VOLUME 0						MAY VOLUME 0							
	TOTAL 3.90 STRIKE VOLUME 12																		TOTAL 4.00 STRIKE VOLUME 0												TOTAL 4.10 STRIKE VOLUME 0							

TOTAL VOLUME 345

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

FEBRUARY 1985



Spring Wheat Call Options — February 1985 cont.

TOTAL VOLUME 187

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

MARCH 1985

TOTAL VOLUME 198

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

APRIL 1985

TOTAL VOLUME 112

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

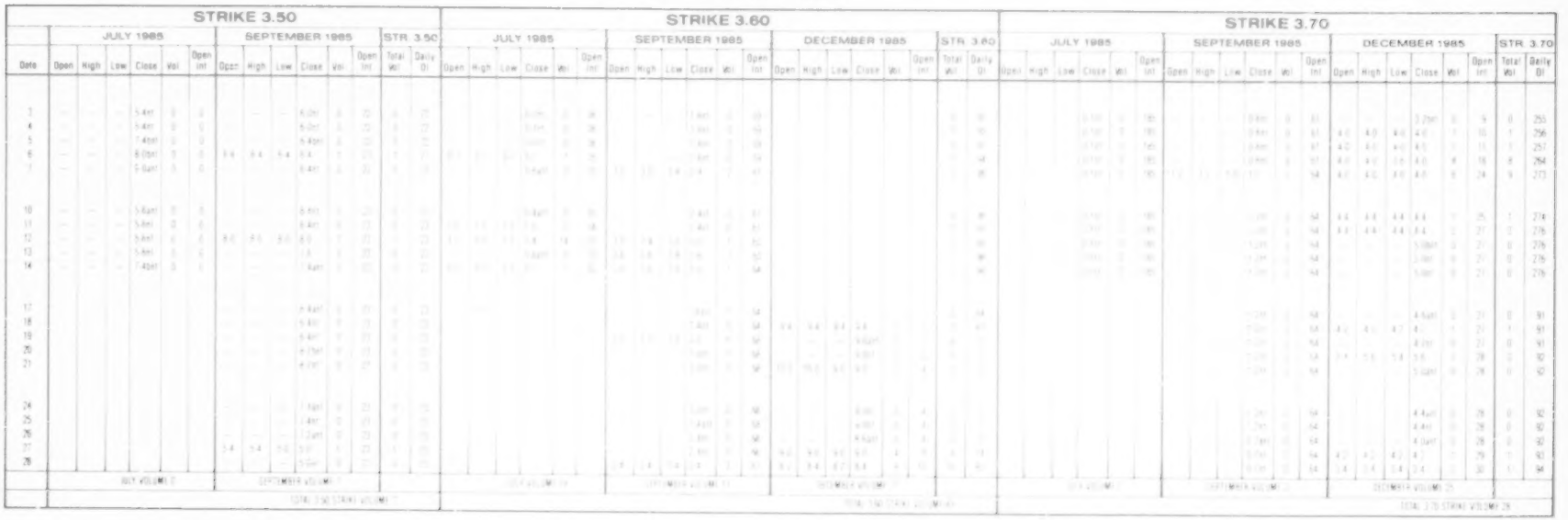
MAY 1985

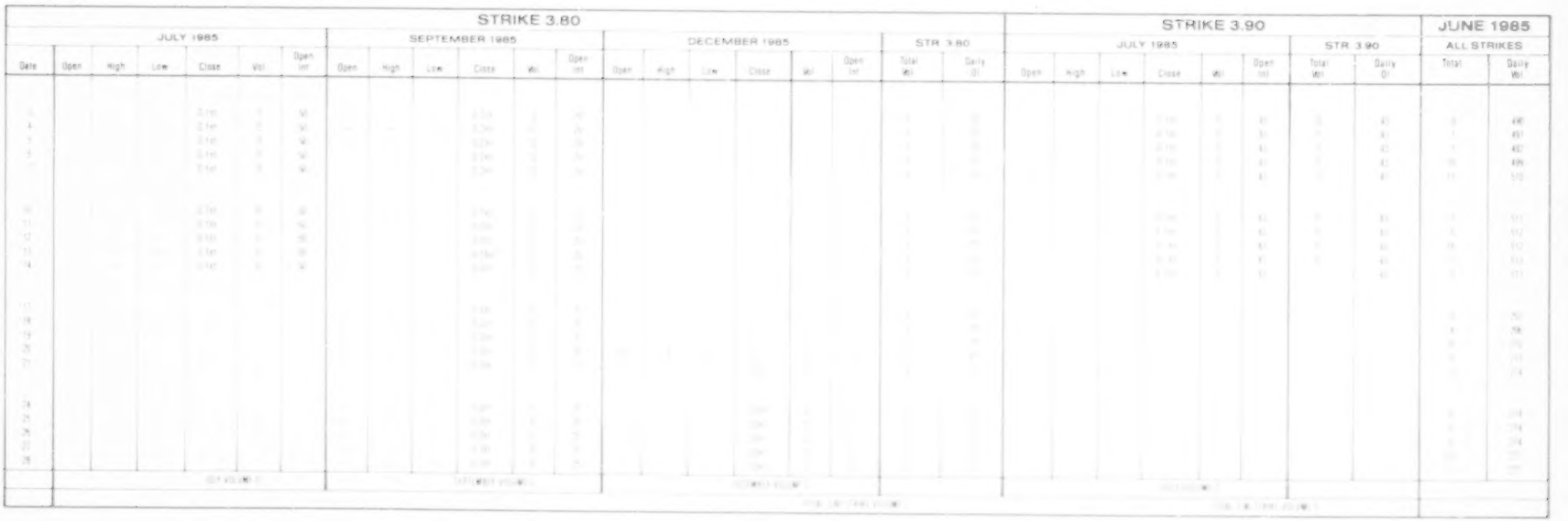
TOTAL VOLUME 175

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

JUNE 1985





TOTAL VOLUME 86

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

JULY 1985

STRIKE 3.30

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.30 Total Vol	Daily OI
1	HOLIDAY - FOURTH OF JULY							
2								
3								
5								
8								
9								
10								
11								
12								
15								
16								
17								
18								
19								
22								
23								
24								
25								
26								
29								
30								
31								

STRIKE 3.40

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.40 Total Vol	Daily OI
1														
2														
3														
5														
8														
9														
10														
11														
12														
15														
16														
17														
18														
19														
22														
23														
24														
25														
26														
29														
30														
31														

STRIKE 3.50

Date	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1985 Open	High	Low	Close	Vol.	Open Int	STR. 3.50 Total Vol	Daily OI
1	4.0	4.0	4.0	4.0	10	23													10	23
2	4.4	4.4	4.4	4.4	7	23	10.4	10.4	10.4	10.4	2	2							4	25
3	4.2	4.2	3.6	3.6	11	29	10.6	10.6	9.6	9.6	2	4							13	33
5																				
8																			2	33
9																				
10																				
11																			4	35
12																			0	35
15																			10	45
16																			15	38
17																			0	38
18																				
19																			9	47
22																			3	44
23																			11	54
24																			9	59
25																			12	70
26																				
29																			12	82
30																			5	83
31																			2	84
																			1	84
																			0	84
																			2	86
																			2	87
																			1	88

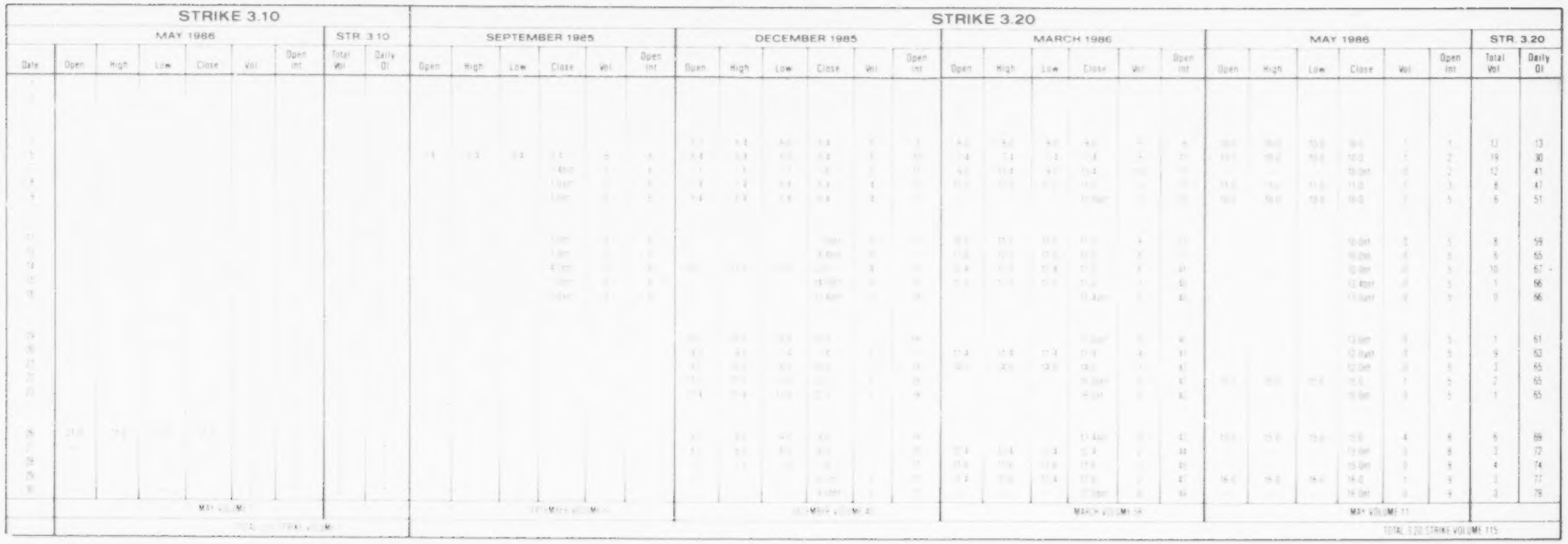
STRIKE 3.60

Date	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.60 Total Vol	Daily OI
1																			0	82
2																			2	84
3																			4	134
4	HOLIDAY - FOURTH OF JULY																			
5																			10	142
8																				
9																			0	142
10																			6	148
11																			3	151
12																			1	152
15																			6	158
16																				
17																			11	167
18																			2	167
19																			0	167
22																			0	167
23																			0	167
24																				
25																			0	167
26																			0	167
29																			1	168
30																			0	168
31																			0	168

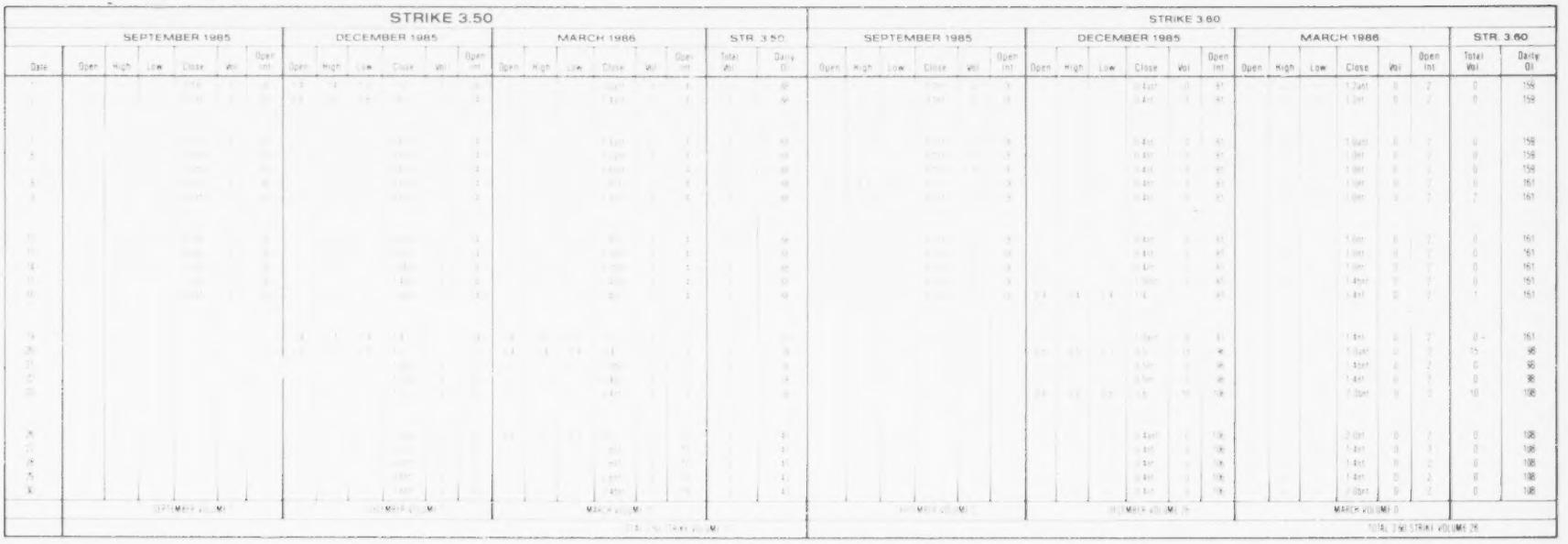
Spring Wheat Call Options — July 1985 cont.

	STRIKE 3.70														STRIKE 3.80												STRIKE 4.00						JULY 1985	
	SEPTEMBER 1985							DECEMBER 1985					STR 3.70		SEPTEMBER 1985						DECEMBER 1985					STR 3.80	MARCH 1985						STR 4.00	ALL STRIKES	
Date	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Total Vol	Daily OI
4	HOLIDAY																																			

SPRING WHEAT CALL OPTIONS
Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading
AUGUST 1985



Spring Wheat Call Options — August 1985 cont.



STRIKE 3.50																	STRIKE 3.60													
	SEPTEMBER 1985						DECEMBER 1985						MARCH 1986						SEPTEMBER 1985						DECEMBER 1985						MARCH 1986					
Date	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
1				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.7ast	0	2	0	159
2				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.2st	0	2	0	159
5				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	0	159
6				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	0	159
7				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	0	159
8				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	0	161
9				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	7	161
12				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	0	161
13				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	0	161
14				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	0	161
15				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.0st	0	2	0	161
16				0.1st	0	42				0.4st	0	1				0.3st	0	1	0	85				0.1st	0	43				1.4st	0	2	1	161
19																								0.1st	0	43				1.4st	0	2	0 -	161
20																								0.1st	0	43				1.6ast	0	2	15	95
21																								0.1st	0	43				1.6ast	0	2	0	95
22																								0.1st	0	43				1.4st	0	2	0	95
23																								0.1st	0	43				1.2st	0	2	10	108
26																								0.1st	0	43				1.2st	0	2	0	108
27																								0.1st	0	43				1.4st	0	2	0	108
28																								0.1st	0	43				1.4st	0	2	0	108
29																								0.1st	0	43				1.4st	0	2	0	108
30																								0.1st	0	43				1.2st	0	2	0	108
	SEPTEMBER VOLUME 0						DECEMBER VOLUME 0						MARCH VOLUME 0								SEPTEMBER VOLUME 0						DECEMBER VOLUME 29						MARCH VOLUME 0					
	TOTAL 3.50 STRIKE VOLUME 0																				TOTAL 3.60 STRIKE VOLUME 29															

STRIKE 3.70																	STRIKE 3.80																	STRIKE 4.00									AUGUST 1985	
	SEPTEMBER 1985						DECEMBER 1985												SEPTEMBER 1985						DECEMBER 1985											MARCH 1986								ALL STRIKES	
Date	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Total Vol	Daily OI
1				0.1st	0	42				0.4st	0	X	X	X				0.1st	0	43				0.1st	0	X	X	X													13	403
2				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													15	417
5				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													27	443
6				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													26	467
7				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													15	480
8				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													24	500
9				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													19	508
12				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													25	532
13				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													55	501
14				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													19	508
15				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													10	613
16				0.1st	0	42				0.4st	0	1	X	X				0.1st	0	43				0.1st	0	1	X	X													8	521
19										0.2st	0	34	0	100																0.2st	0	2	0	77					12	524
20										0.2st	0	34	0	34																0.2st	0	2	0	2					43	419
21										0.2st	0	34	0	34																0.2st	0	2	0	2					7	425
22										0.2st	0	34	0	34																0.2st	0	2	0	2					17	440
23										0.2st	0	34	0	34																0.2st	0	2	0	2					19	460
26										0.2st	0	34	0	34																0.1st	0	2	0	2					51	490
27										0.2st	0	34	0	34																0.1st	0	2	0	2					23	511
28										0.2st	0	34	0	34																0.1st	0	2	0	2					41	548
29										0.2st	0	34	0	34																0.1st	0	2	0	2					31	569
30										0.2st	0	34	0	34																0.1st	0	2	0	2					50	613
	SEPTEMBER VOLUME 0						DECEMBER VOLUME 1												SEPTEMBER VOLUME 0						DECEMBER VOLUME 0											MARCH VOLUME 0									
	TOTAL 3.70 STRIKE VOLUME 1																		TOTAL 3.80 STRIKE VOLUME 0																TOTAL 4.00 STRIKE VOLUME 0									

TOTAL VOLUME 565

SPRING WHEAT CALL OPTIONS
Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading
SEPTEMBER 1985

STRIKE 3.10

Date	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR 3.10 Total Vol	Daily OI
2	HOLIDAY	LABOR DAY						
3				21.0bt	0	1	0	1
4				21.0bt	0	1	0	1
5				21.0bt	0	1	0	1
6				21.0bt	0	1	0	1
9				21.0bt	0	1	0	1
10				21.0bt	0	1	0	1
11				21.0bt	0	1	0	1
12				21.0bt	0	1	0	1
13				21.0bt	0	1	0	1
16				21.0bt	0	1	0	1
17				24.0bt	0	1	0	1
18				24.0bt	0	1	0	1
19				24.0bt	0	1	0	1
20				24.0bt	0	1	0	1
23				24.0bt	0	1	0	1
24				24.0bt	0	1	0	1
25				24.0bt	0	1	0	1
26				30.0bt	0	1	0	1
27				30.0bt	0	1	0	1
30				27.0bt	0	1	0	1
	MARCH VOLUME 0							
	TOTAL 3.10 STRIKE VOLUME 0							

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int
2	HOLIDAY	LABOR DAY				
3	13.4	13.4	12.6	12.6		25
4	12.6	12.6	11.6	11.6		25
5				11.4bt	0	25
6				11.4bt	0	25
9				10.4bt	0	25
10	10.0	10.4	10.0	10.4		25
11				9.0bt	0	25
12				9.0bt	0	25
13	11.4	11.4	11.4	11.4		25
16				11.0bt	0	25
17	11.4	11.4	11.4	11.4		25
18				11.0bt	0	25
19				11.0bt	0	25
20				11.0bt	0	25
23				11.0bt	0	25
24				11.0bt	0	25
25				11.0bt	0	25
26				11.0bt	0	25
27				11.0bt	0	25
30	10.4	10.4	10.4	10.4		25
	DECEMBER VOLUME 75					

Date	MARCH 1986 Open	High	Low	Close	Vol	Open Int
2				13.0bt	0	24
3				13.0bt	0	24
4				13.0bt	0	24
5				13.4bt	0	24
6				13.4bt	0	24
9				14.0bt	0	24
10	13.4	13.4	13.4	13.4		25
11				13.0bt	0	25
12				13.0bt	0	25
13				13.0bt	0	25
16	11.4	11.4	11.4	11.4		25
17				11.0bt	0	25
18				11.0bt	0	25
19				11.0bt	0	25
20				11.0bt	0	25
23				11.0bt	0	25
24				11.0bt	0	25
25				11.0bt	0	25
26				11.0bt	0	25
27				11.0bt	0	25
30	11.4	11.4	11.4	11.4		25
	MARCH VOLUME 0					

Date	MAY 1986 Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
2	HOLIDAY	LABOR DAY						
3				17.0bt	0	9	5	93
4				16.0bt	0	9	1	83
5				16.0bt	0	9	0	79
6				11.0bt	0	9	0	79
9				17.0bt	0	9	0	79
10				17.0bt	0	9	1	80
11				13.0bt	0	9	2	82
12				17.0bt	0	9	0	82
13				17.0bt	0	9	1	83
16				11.0bt	0	9	1	84
17				11.0bt	0	9	0	84
18				11.0bt	0	9	0	84
19				11.0bt	0	9	0	84
20	18.4	19.0	18.4	18.4	4	13	6	90
23				18.4bt	0	13	1	90
24				18.4bt	0	13	2	87
25				22.0bt	0	13	0	87
26				23.0bt	0	13	6	82
27				23.0bt	0	13	1	82
30				24.0bt	0	13	2	82
	MAY VOLUME 4							
	TOTAL 3.20 STRIKE VOLUME 29							

STRIKE 3.30

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int
2	HOLIDAY	LABOR DAY				
3	10.0	10.0	9.4	9.4	3	75
4	9.4	9.6	9.4	9.6	12	75
5	9.4	9	9.4	9.4	1	74
6	8.6	9.0	8.6	8.6	56	81
9				8.6	0	81
10				8.0bt	0	81
11	8.4	8.4	8.0	8.0	2	82
12	8.4	8.6	8.4	8.6	1	82
13	8.4	8.4	8.4	8.4	1	82
16				8.0bt	0	82
17				8.0bt	0	82
18				8.4bt	0	82
19				8.4bt	0	82
20	8.2	8.2	8.2	8.2	1	82
23				8.0bt	0	82
24				10.4bt	0	82
25	13.0	15.4	13.0	15.0	12	91
26	14.0	14.0	12.6	12.6	7	94
27	14.0	15.4	14.0	15.4	11	92
30	15.6	15.6	9.0	9.0	5	90
	DECEMBER VOLUME 112					

Date	MARCH 1986 Open	High	Low	Close	Vol	Open Int
2				14.0bt	0	14
3	13.4	13.4	10.4	10.4	4	76
4	10.6	10.6	9.4	9.6	1	76
5				11.4bt	0	76
6	11.4	11.4	11.4	11.4	1	76
9				11.4bt	0	76
10				9.4bt	0	76
11				9.4bt	0	76
12				9.4bt	0	76
13	8.4	8.4	8.2	8.2	4	76
16				8.0bt	0	76
17				8.0bt	0	76
18				8.4bt	0	76
19				8.4bt	0	76
20				8.2bt	0	76
23				8.0bt	0	76
24				8.0bt	0	76
25	10.6	10.6	10.2	10.2	1	76
26				9.4bt	0	76
27				9.4bt	0	76
30				9.4bt	0	76
	MARCH VOLUME 131					

Date	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR 3.30 Total Vol	Daily OI
2				14.0bt	0	14	0	14
3				14.0bt	0	14	12	26
4				14.0bt	0	14	14	27
5				14.0bt	0	14	0	26
6				14.0bt	0	14	34	26
9				13.0bt	0	14	4	26
10				13.0bt	0	14	19	26
11				13.0bt	0	14	0	26
12				13.0bt	0	14	0	26
13				13.0bt	0	14	0	26
16				13.0bt	0	14	0	26
17				13.0bt	0	14	0	26
18				13.0bt	0	14	0	26
19				13.0bt	0	14	0	26
20				13.0bt	0	14	0	26
23				13.0bt	0	14	0	26
24				13.0bt	0	14	0	26
25				13.0bt	0	14	0	26
26				13.0bt	0	14	0	26
27				13.0bt	0	14	0	26
30				14.0bt	0	14	12	26
	MAY VOLUME 1							
	TOTAL 3.30 STRIKE VOLUME 224							

STRIKE 3.40

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int
2	HOLIDAY	LABOR DAY				
3	4.0	4.0	3.4	3.4	25	47
4	3.6	3.6	3.0	3.0	10	50
5	4.0	4.4	4.0	4.4	2	51
6	4.4	4.4	4.4	4.4	50	83
9				5.4bt	0	83
10	3.4	3.4	3.4	3.4	1	69
11				3.4bt	0	69
12				3.4bt	0	69
13				3.4bt	0	69
16				3.4bt	0	69
17				3.4bt	0	69
18				3.4bt	0	69
19				3.4bt	0	69
20				3.4bt	0	69
23				3.4bt	0	69
24				3.4bt	0	69
25				3.4bt	0	69
26				3.4bt	0	69
27				3.4bt	0	69
30	3.4	3.4	3.2	3.4	25	69
	DECEMBER VOLUME 75					

Date	MARCH 1986 Open	High	Low	Close	Vol	Open Int
2				5.4bt	0	61
3	5.4	5.4	5.4	5.4	11	64
4	5.4	5.4	5.4	5.4	1	64
5	5.4	5.4	5.4	5.4	1	64
6	5.4	5.4	5.4	5.4	1	64
9				5.4bt	0	64
10	5.4	5.4	5.4	5.4	1	64
11	5.4	5.4	5.4	5.4	1	64
12	5.4	5.4	5.4	5.4	2	63
13				5.4bt	0	63
16				5.4bt	0	63
17	5.4	5.4	5.4	5.4	1	66
18	5.4	5.4	5.4	5.4	1	66
19				5.4bt	0	66
20				5.4bt	0	66
23				5.4bt	0	66
24				5.4bt	0	66
25				5.4bt	0	66
26				5.4bt	0	66
27				5.4bt	0	66
30				5.4bt	0	66
	MARCH VOLUME 21					

Date	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR 3.40 Total Vol	Daily OI
2				11.0bt	0	4	39	187
3	11.0	11.0	11.0	11.0	3	4	14	119
4	11.0	11.0	10.0	10.0	3	7	14	119
5	10.0	10.0	10.0	10.0	1	6	6	122
6				10.0bt	0	6	51	156
9				9.4bt	0	6	11	157
10	9.0	9.0	9.0	9.0	1	6	3	160
11	9.0	9.0	9.0	9.0	1	6	4	164
12				9.0bt	0	6	2	164
13				9.0bt	0	6	0	164
16				9.0bt	0	6	3	165
17				9.0bt	0	6	15	175
18				9.0bt	0	6	0	175
19				9.0bt	2	11	2	177
20				9.0bt	0	11	0	177
23				9.0bt	0	11	36	168
24				9.0bt	0	11	0	168
25	14.4	15.4	14.4	15.4	1	12	1	169
26				14.0bt	0	12	5	169
27				14.0bt	0	12	13	173
30				14.0bt	0	12	25	191
	MAY VOLUME 12							
	TOTAL 3.40 STRIKE VOLUME 240							

Spring Wheat Call Options — September 1985 cont.

STRIKE 3.50

DECEMBER 1985							MARCH 1986						STR. 3.50	
Date	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
7	HOLIDAY	LABOR DAY												
8				0.2bt						3.0				
9				0.2bt			3.4	3.4		3.0				
10				0.2bt						3.0				
11				0.2bt	1	1				3.0				
12														
13						10				3.0bt				
14						10				3.0bt				
15						10				3.0bt				
16						10				3.0bt				
17						10				3.0bt				
18						10				3.0bt				
19														
20				0.2bt		10				3.0bt				
21				0.2bt		10				3.0bt				
22				0.2bt		10				3.0bt				
23				0.2bt		10				3.0bt				
24				0.2bt		10				3.0bt				
25														
26				0.2bt		10				3.0bt				
27				0.2bt		10				3.0bt				
28				0.2bt		10				3.0bt				
29				0.2bt		10				3.0bt				
30				0.2bt		10				3.0bt				
	DECEMBER VOLUME 10						MARCH VOLUME 30							
	TOTAL 3.50 STRIKE VOLUME 40													

STRIKE 3.60

DECEMBER 1985							MARCH 1986						STR. 3.60	
Date	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
7	HOLIDAY	LABOR DAY												
8				0.4bt	0	10				2.0bt	0	2	0	108
9				0.4bt	0	10				1.6pt	0	2	0	108
10				0.4bt	0	10				1.6bt	0	2	0	108
11				0.4bt	0	10				1.6bt	0	2	0	108
12														
13				0.4bt	0	10	0.4	0.4	0.4	0.4	2	10	2	108
14				0.4bt	0	10				1.2bt	0	2	0	108
15				0.4bt	0	10				1.0pt	0	2	0	108
16				0.3pt	0	10				1.0bt	0	2	0	108
17				0.3bt	0	10				1.0bt	0	2	0	108
18														
19				0.3bt	0	10				1.0bt	0	2	0	108
20				0.3bt	0	10				1.0bt	0	2	0	108
21				0.3bt	0	10				1.0bt	0	2	0	108
22				0.3bt	0	10				1.0bt	0	2	0	108
23				0.2pt	0	10				1.0bt	0	2	0	108
24				0.2bt	0	10	0.6	0.6	0.6	0.6	1	2	1	108
25														
26				0.2bt	0	10				0.6bt	0	2	0	108
27				0.2bt	0	10	1.4	1.4	1.4	1.4	2	3	2	109
28				1.0	0	42				2.45bt	0	3	24	85
29				1.0	14	55				3.2pt	0	3	14	88
30				1.0bt	0	55				4.45bt	0	3	0	88
31														
	DECEMBER VOLUME 44						MARCH VOLUME 3							
	TOTAL 3.60 STRIKE VOLUME 47													

STRIKE 3.70

DECEMBER 1985							STR. 3.70	
Date	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
7	HOLIDAY	LABOR DAY						
8				0.2bt	0	10		
9				0.2bt	0	10		
10				0.2bt	0	10		
11								
12				0.1bt	0	10		
13				0.1bt	0	10		
14								
15				0.1bt	0	10		
16				0.1bt	0	10		
17				0.1bt	0	10		
18				0.1bt	0	10		
19				0.1bt	0	10		
20				0.1bt	0	10		
21								
22				0.1bt	0	10		
23				0.1bt	0	10		
24				0.1bt	0	10		
25				0.45bt	0	10		
26				0.4bt	0	10		
27				0.4bt	0	10		
28								
29								
30	0.1	0.1	0.1	0.1	2	10	2	10
	DECEMBER VOLUME 2							
	TOTAL 3.70 STRIKE VOLUME 2							

STRIKE 3.80

DECEMBER 1985						STR. 3.80	
Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.0bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
	DECEMBER VOLUME 0						
	TOTAL 3.80 STRIKE VOLUME 0						

STRIKE 4.00

MARCH 1986						STR. 4.00	
Date	Open	High	Low	Close	Vol	Open Int	Total Vol
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
11	0.1	0.1	0.1	0.1	2	2	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
			0.1bt	0	2	0	2
	MARCH VOLUME 2						
	TOTAL 4.00 STRIKE VOLUME 2						

SEPT. 1985 ALL STRIKES

Daily OI	Open
56	633
36	654
7	652
123	709
23	711
34	717
16	725
3	726
8	727
9	735
25	755
5	760
75	784
12	790
77	821
33	848
57	824
49	822
28	828
64	845

TOTAL MONTHLY VOLUME 750

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

OCTOBER 1985

STRIKE 3.10

Date	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR 3.10 Total Vol	Daily OI
1				32.0bt	0	0		
2				32.0bt	0	0		
3				32.0bt	0	0		
4				32.0bt	0	0		
7				32.0bt	0	0		
8				32.0bt	0	0		
9				32.0bt	0	0		
10				32.0bt	0	0		
11				32.0bt	0	0		
14				32.0bt	0	0		
15				32.0bt	0	0		
16				32.0bt	0	0		
17				32.0bt	0	0		
18				32.0bt	0	0		
21				32.0bt	0	0		
22				32.0bt	0	0		
23				32.0bt	0	0		
24				40.0bt	0	0		
25				41.0bt	0	0		
28				41.0bt	0	0		
29				41.0bt	0	0		
30				41.0bt	0	0		
31				41.0bt	0	0		
	MAY VOLUME:							
	TOTAL 3.10 STRIKE VOLUME:							

STRIKE 3.20

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	MAY 1986 Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
1				21.4bt		0				21.4bt		54				4.0bt		12	0	92
2				21.4bt		0				21.4bt		54				4.0bt		12	1	91
3				21.4bt		0				21.4bt		54				4.0bt		12	4	76
4				21.4bt		0				21.4bt		54				4.0bt		12	0	76
7				21.4bt		0				21.4bt		54				4.0bt		12	0	76
8				21.4bt		0				21.4bt		54				4.0bt		12	0	76
9				21.4bt		0				21.4bt		54				4.0bt		12	0	76
10				21.4bt		0				21.4bt		54				4.0bt		12	0	76
11				21.4bt		0				21.4bt		54				4.0bt		12	0	76
14				21.4bt		0				21.4bt		54				4.0bt		12	0	76
15				21.4bt		0				21.4bt		54				4.0bt		12	1	75
16				21.4bt		0				21.4bt		54				4.0bt		12	0	75
17				21.4bt		0				21.4bt		54				4.0bt		12	0	75
18				21.4bt		0				21.4bt		54				4.0bt		12	0	75
21				21.4bt		0				21.4bt		54				4.0bt		12	0	75
22				21.4bt		0				21.4bt		54				4.0bt		12	0	75
23				21.4bt		0				21.4bt		54				4.0bt		12	0	75
24				21.4bt		0				21.4bt		54				4.0bt		12	0	75
25				21.4bt		0				21.4bt		54				4.0bt		12	0	75
28				21.4bt		0				21.4bt		54				4.0bt		12	0	75
29				21.4bt		0				21.4bt		54				4.0bt		12	0	75
30				21.4bt		0				21.4bt		54				4.0bt		12	0	75
31				21.4bt		0				21.4bt		54				4.0bt		12	0	75
	MAY VOLUME:						MAY VOLUME:						MAY VOLUME:							
	TOTAL 3.20 STRIKE VOLUME:																			

STRIKE 3.30

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR 3.30 Total Vol	Daily OI
1				9.0bt	0	95				14.4bt	0	15				19.4bt	0	0	0	110
2				9.4bt	0	95				14.4bt	0	15				19.4bt	0	0	0	110
3	9.0	9.0	9.0	9.2	1	95				14.4bt	0	15				19.4bt	0	0	0	110
4				9.2bt	0	95				14.4bt	0	15				19.4bt	0	0	0	110
7				9.2bt	0	95	14.4	14.4	14.4	14.4	4	19				19.4bt	0	0	0	110
8	11.4	11.4	11.4	11.4	1	94	14.4	14.4	14.4	14.4	1	19				19.4bt	0	0	0	110
9				11.4bt	0	93	14.4	14.4	14.4	14.4	1	19				19.4bt	0	0	0	110
10	15.0	15.4	15.0	15.0	4	89	14.4	14.4	14.4	14.4	18	18	19.4	19.4	19.4	19.4	1	1	0	110
11	12.8	12.8	12.8	12.8	20	81	14.4	14.4	14.4	14.4	1	17				19.4bt	0	0	0	110
14				12.4bt	0	66				14.4bt	0	15				19.4bt	0	0	0	110
15				12.0bt	0	66				14.4bt	0	15				19.4bt	0	0	0	110
16				12.0bt	0	66	16.4	16.4	16.4	16.4	1	15				19.4bt	0	0	0	110
17	17.0	18.4	17.0	18.4	1	67	14.0	14.4	14.0	14.4	1	17				19.4bt	0	0	0	110
18				18.0bt	0	67	14.4	14.4	14.4	14.4	1	17				19.4bt	0	0	0	110
21	15.6	17.0	15.6	17.0	1	64	22.4	22.4	22.4	22.4	1	16				19.4bt	0	0	0	110
22	19.0	20.0	19.0	20.0	2	42	19.4	19.4	19.4	19.4	1	16				19.4bt	0	0	0	110
23	21.4	21.4	21.0	21.0	2	40	25.0	25.4	25.0	25.4	2	15				19.4bt	0	0	0	110
24				21.0bt	0	37	27.0	27.0	27.0	27.0	1	15				19.4bt	0	0	0	110
25				21.0bt	0	37				25.4bt	0	15				19.4bt	0	0	0	110
28	22.6	23.6	22.4	22.4	1	36				25.4bt	0	15				19.4bt	0	0	0	110
29	22.2	23.0	22.2	23.4	3	36				25.4bt	0	15				19.4bt	0	0	0	110
30	22.7	22.7	22.4	23.0	2	37				25.4bt	0	15				19.4bt	0	0	0	110
31	25.0	25.4	25.0	25.2	1	35				31.0bt	0	15	30.0	30.0	30.0	30.2	1	1	0	110
	DECEMBER VOLUME: 44						MARCH VOLUME: 127						MAY VOLUME: 0							
	TOTAL 3.30 STRIKE VOLUME: 171																			

STRIKE 3.40

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR 3.40 Total Vol	Daily OI
1				1.4bt		0				1.4bt		0				4.0bt		12	0	192
2				1.4bt		0				1.4bt		0				4.0bt		12	0	192
3				1.4bt		0				1.4bt		0				4.0bt		12	4	192
4				1.4bt		0				1.4bt		0				4.0bt		12	0	191
7				1.4bt		0				1.4bt		0				4.0bt		12	4	192
8				1.4bt		0				1.4bt		0				4.0bt		12	0	192
9				1.4bt		0				1.4bt		0				4.0bt		12	0	191
10				1.4bt		0				1.4bt		0				4.0bt		12	0	191
11				1.4bt		0				1.4bt		0				4.0bt		12	0	191
14				1.4bt		0				1.4bt		0				4.0bt		12	0	191
15				1.4bt		0				1.4bt		0				4.0bt		12	0	191
16				1.4bt		0				1.4bt		0				4.0bt		12	0	191
17				1.4bt		0				1.4bt		0				4.0bt		12	0	191
18				1.4bt		0				1.4bt		0				4.0bt		12	0	191
21				1.4bt		0				1.4bt		0				4.0bt		12	0	191
22				1.4bt		0				1.4bt		0				4.0bt		12	0	191
23				1.4bt		0				1.4bt		0				4.0bt		12	0	191
24				1.4bt		0				1.4bt		0				4.0bt		12	0	191
25				1.4bt		0				1.4bt		0				4.0bt		12	0	191
28				1.4bt		0				1.4bt		0				4.0bt		12	0	191
29				1.4bt		0				1.4bt		0				4.0bt		12	0	191
30				1.4bt		0				1.4bt		0				4.0bt		12	0	191
31				1.4bt		0				1.4bt		0				4.0bt		12	0	191
	DECEMBER VOLUME: 0						MARCH VOLUME: 0						MAY VOLUME: 0							
	TOTAL 3.40 STRIKE VOLUME: 0																			

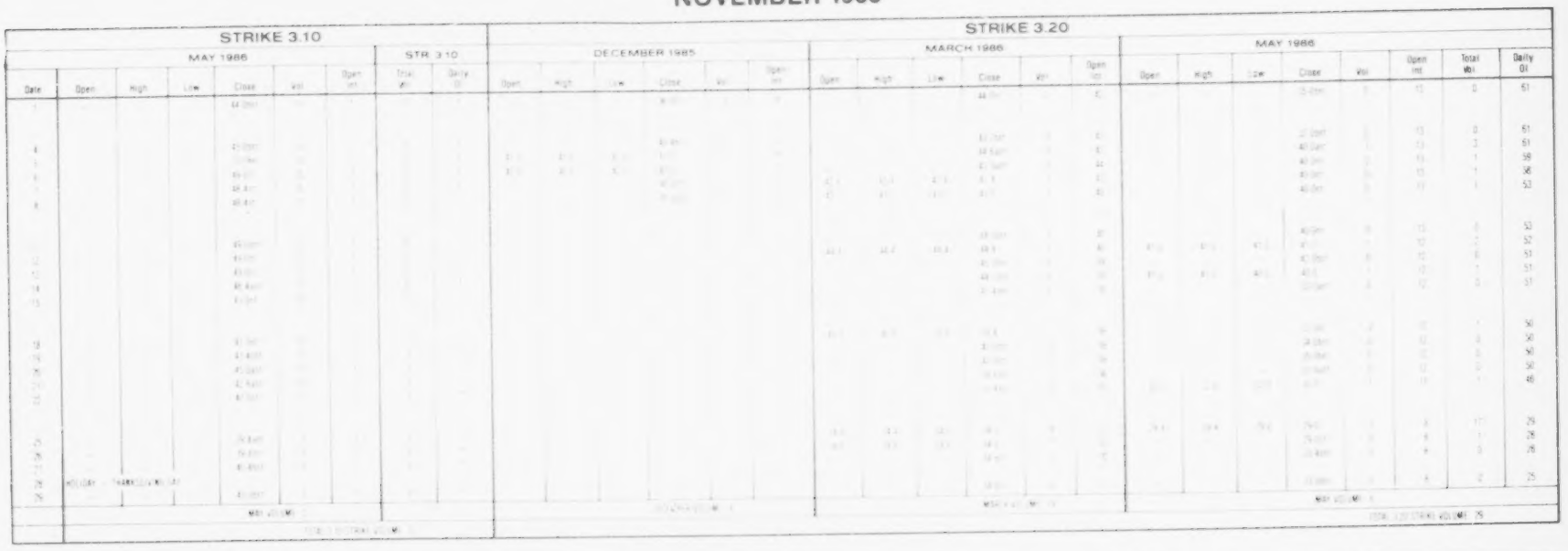
Spring Wheat Call Options — October 1985 cont.

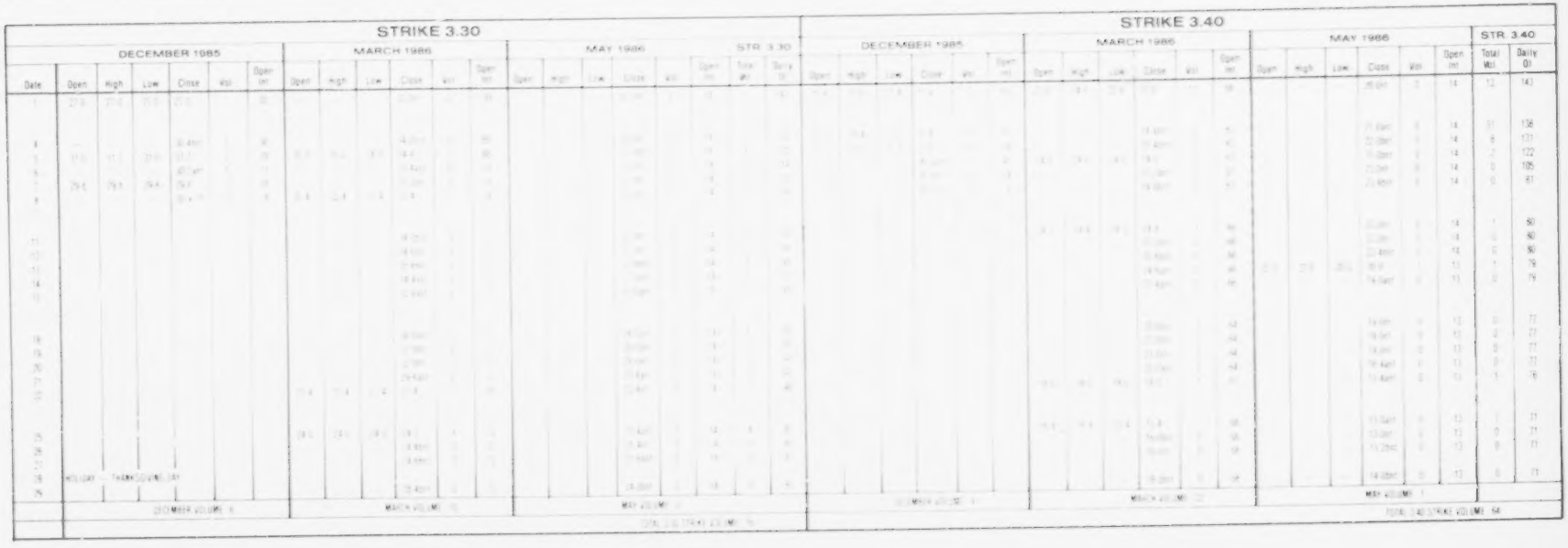
STRIKE 3.50																			STRIKE 3.60															
DECEMBER 1985							MARCH 1986						MAY 1986						STR 3.50		DECEMBER 1985						MARCH 1986						MAY 1986						STR 3.60	
Date	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

NOVEMBER 1985





Spring Wheat Call Options — November 1985 cont.

STRIKE 3.50

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR. 3.50 Total Vol	Daily OI
1	—	—	—	7.0nt	0	104	—	—	—	15.2nt	0	61	15.0	15.0	15.0	15.0	1	1	1	166
4	11.6	10.4	11.6	10.4	67	104	17.4	17.4	17.4	17.4	1	62	—	—	—	15.0nt	0	1	62	167
5	11.0	11.0	10.0	17.0	33	85	—	—	—	16.0nt	0	62	—	—	—	15.0nt	0	1	62	158
6	12.0	12.2	10.2	10.2	1	83	—	—	—	17.2	1	61	—	—	—	15.4nt	0	1	62	161
7	10.0	10.4	10.0	10.4	1	11	16.6	16.6	16.6	16.6	1	60	—	—	—	15.4nt	0	1	4	74
8	11.0	11.0	10.4	10.7	1	11	—	—	—	16.4nt	0	60	—	—	—	14.4nt	0	1	3	64
11										11.4nt	0	61				14.4nt	0	1	0	61
12							14.0	14.0	11.4	11.4	1	61				14.4nt	0	1	0	62
13							—	—	—	11.4nt	0	61				14.4nt	0	1	0	62
14							11.0	11.0	10.6	10.6	1	60				14.0nt	0	1	0	62
15							—	—	—	13.4nt	0	60				13.4nt	0	1	0	62
18							12.6	12.6	12.6	12.6	1	60				13.4nt	0	1	0	62
19							13.0	13.0	12.4	12.4	1	60				13.4nt	0	1	0	62
20							14.4	14.4	14.4	14.4	1	57				13.4nt	0	1	0	62
21										13.4nt	0	57	3.4	3.4	3.4	3.4	10	10	10	67
22										12.7nt	0	57				3.4nt	0	10	0	67
25										7.4nt	0	57				3.4nt	0	10	0	67
26							4.0	4.0	4.0	4.0	1	60	4.0	4.0	4.0	4.0	1	10	2	80
27										4.0nt	0	60				4.0nt	0	10	0	80
28	HOLIDAY — THANKSGIVING DAY																			
29										11.0nt	0	60				4.4nt	0	10	0	80
	DECEMBER VOLUME 10						MARCH VOLUME 27						MAY VOLUME 10						TOTAL 3.50 STRIKE VOLUME 122	

STRIKE 3.60

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR. 3.60 Total Vol	Daily OI
1				5.2nt	0	74	10.0	10.0	10.0	10.0	1	17				11.4nt	0	1	1	97
4	2.0	2.2	2.0	2.2	50	74	10.0	12.0	10.0	17.0	2	18	—	—	—	11.4nt	0	1	12	98
5	2.0	2.0	2.0	2.0	24	74	—	—	—	17.0nt	0	18	—	—	—	11.4nt	0	1	15	98
6	2.0	2.0	2.0	2.0	1	74	—	—	—	11.0nt	0	18	13.2	13.2	12.4	12.4	1	2	9	100
7	1.0	1.0	0.5	1.0	1	59	10.0	10.0	10.0	10.0	1	20	—	—	—	12.4	0	2	17	97
8	1.0	1.0	0.7	0.7	75	127	—	—	—	11.4nt	0	20	—	—	—	11.4nt	0	2	15	79
11										10.0nt	0	20	—	—	—	11.4nt	0	2	0	22
12							10.5	10.5	10.5	10.5	1	21	—	—	—	11.4nt	0	2	1	23
13							—	—	—	11.4nt	0	21	—	—	—	11.4nt	0	2	0	23
14										11.0nt	0	21	—	—	—	10.0nt	0	2	0	23
15										11.0nt	0	21	—	—	—	9.0nt	0	2	18	23
18							9.0	9.0	9.0	9.0	1	21	—	—	—	9.0nt	0	2	5	26
19							7.4	7.4	7.4	7.4	1	24	—	—	—	9.0nt	0	2	2	26
20							8.4	8.4	8.4	8.4	1	24	—	—	—	8.4nt	0	2	4	26
21							8.0	8.0	8.0	8.0	1	24	—	—	—	7.4nt	0	2	11	35
22							8.0	8.0	8.0	8.0	1	24	—	—	—	7.0nt	0	2	2	33
25										8.4nt	0	22				8.0nt	0	2	0	33
26							4.0	4.0	4.0	4.0	1	22	—	—	—	6.0nt	0	2	6	39
27										4.0nt	0	22				6.0nt	0	2	0	39
28	HOLIDAY — THANKSGIVING DAY																			
29										3.0nt	0	22				5.4nt	0	2	0	39
	DECEMBER VOLUME 10						MARCH VOLUME 43						MAY VOLUME 1						TOTAL 3.60 STRIKE VOLUME 121	

STRIKE 3.70

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR. 3.70 Total Vol	Daily OI
1	—	—	—	3.0nt	0	38													1	38
4				3.0nt	0	38													2	38
5				3.0nt	0	38	5.0	5.0	5.0	5.0	20	20							20	58
6				3.0nt	0	38	5.0	5.0	5.0	5.0	1	20							2	58
7				3.0nt	0	38				3.0nt	0	20							2	58
8				3.0nt	0	38				3.0nt	0	20							2	58
11							5.0	5.0	5.0	5.0	1	21							2	58
12							—	—	—	3.4nt	0	21							2	58
13							5.0	5.0	5.0	5.0	10	31							12	68
14							—	—	—	4.0nt	0	31							12	68
15							4.4	4.4	4.4	4.4	1	34	4.0	4.0	4.0	4.0	1	1	14	69
18							4.0	4.0	3.6	3.6	11	45				3.0nt	0	1	11	69
19							—	—	—	4.0nt	0	45				3.0nt	0	1	11	69
20							—	—	—	4.1nt	0	45				3.0nt	0	1	11	69
21							—	—	—	3.6nt	0	45				4.4nt	0	1	11	69
22							3.6	3.6	3.6	3.6	20	75				4.0nt	0	1	20	75
25							2.6	2.6	2.6	2.6	12	77				4.0nt	0	1	12	76
26							2.6	2.6	2.6	2.6	2	79				4.0nt	0	1	2	76
27							—	—	—	2.0nt	0	79				4.0nt	0	1	0	76
28	HOLIDAY — THANKSGIVING DAY																			
29										2.0nt	0	79				4.0nt	0	1	1	30
	DECEMBER VOLUME 0						MARCH VOLUME 155						MAY VOLUME 1						TOTAL 3.70 STRIKE VOLUME 180	

STRIKE 3.80

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.80 Total Vol	Daily OI
1				0.1nt	0	—	0	2
4				0.1nt	0	—	0	2
5				0.1nt	0	—	0	2
6				0.1nt	0	—	0	2
7				0.1nt	0	—	0	2
8				0.1nt	0	—	0	2
11				0.1nt	0	—	0	2
12				0.1nt	0	—	0	2
13				0.1nt	0	—	0	2
14				0.1nt	0	—	0	2
15				0.1nt	0	—	0	2
18				0.1nt	0	—	0	2
19				0.1nt	0	—	0	2
20				0.1nt	0	—	0	2
21				0.1nt	0	—	0	2
22				0.1nt	0	—	0	2
25				0.1nt	0	—	0	2
26				0.1nt	0	—	0	2
27				0.1nt	0	—	0	2
28				0.1nt	0	—	0	2
29				0.1nt	0	—	0	2
	DECEMBER VOLUME 0						TOTAL 3.80 STRIKE VOLUME 0	

STRIKE 4.00

Date	MARCH 1986 Open	High	Low	Close	Vol	Open Int	STR. 4.00 Total Vol	Daily OI	NOV. 1985 ALL STRIKES Total Vol	Daily OI
1				0.1nt	0	2	0	2	18	573
4				0.1nt	0	2	0	2	196	660
5				0.1nt	0	2	0	2	73	667
6				0.1nt	0	2	0	2	16	635
7				0.1nt	0	2	0	2	29	536
8				0.1nt	0	2	0	2	21	481
11				0.1nt	0	2	0	2	4	368
12				0.1nt	0	2	0	2	6	374
13				0.1nt	0	2	0	2	10	380
14				0.1nt	0	2	0	2	3	378
15				0.1nt	0	2	0	2	26	386
18				0.1nt	0	2	0	2	22	379
19				0.1nt	0	2	0	2	6	377
20				0.1nt	0	2	0	2	8	375
21				0.1nt	0	2	0	2	21	393
22				0.1nt	0	2	0	2	26	365
25				0.1nt	0	2	0	2	48	342
26				0.1nt	0	2	0	2	17	351
27				0.1nt	0	2	0	2	0	351
28										
29				0.1nt	0	2	0	2	0	348
	MARCH VOLUME 0						TOTAL 4.00 STRIKE VOLUME 0			

TOTAL MONTHLY VOLUME 452

SPRING WHEAT CALL OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

DECEMBER 1985

STRIKE 3.10

MAY 1986

Date	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI
2	—	—	—	43.0bt	0	1	5	1
3	—	—	—	47.2bt	0	1	5	1
4	—	—	—	47.4bt	0	1	5	1
5	—	—	—	47.4ct	0	1	5	1
6	—	—	—	50.0bt	0	1	5	1
9	—	—	—	48.4ant	0	1	5	1
10	—	—	—	48.4ct	0	1	5	1
11	—	—	—	48.4ct	0	1	5	1
12	—	—	—	48.4ct	0	1	5	1
13	—	—	—	48.4ct	0	1	5	1
16	—	—	—	47.4ant	0	1	5	1
17	—	—	—	47.4ct	0	1	5	1
18	—	—	—	47.0act	0	1	5	1
19	—	—	—	46.4ant	0	1	5	1
20	—	—	—	46.4ct	0	1	5	1
23	—	—	—	46.4ct	0	1	5	1
24	—	—	—	46.4ant	0	1	5	1
25	HOLIDAY — CHRISTMAS DAY							
26	—	—	—	46.0bt	0	1	5	1
27	—	—	—	46.0bt	0	1	5	1
30	—	—	—	47.4ant	0	1	5	1
31	—	—	—	46.0act	0	1	5	1

MAY VOLUME: 0

TOTAL 3.10 STRIKE VOLUME: 0

STRIKE 3.20

MARCH 1986

Date	Open	High	Low	Close	Vol	Open Int
2				34.4ct	0	1
3	42.0	44.0	42.0	44.0	1	11
4				44.2bt	0	12
5				47.4ct	0	12
6				48.0bt	0	12
9				45.4ant	0	12
10				45.4ant	0	12
11				45.4ant	0	12
12				44.0bt	0	12
13				44.4ct	0	12
16	44.0	44.0	43.4	44.0	1	13
17				44.4ct	0	14
18	—		—	44.0act	0	14
19				43.4ant	0	14
20	43.0	43.0	43.0	43.0	1	14
23				42.4ant	0	14
24				43.0act	0	14
25	HOLIDAY — CHRISTMAS DAY					
26				44.0bt	0	14
27				45.0bt	0	14
30	—	—	—	47.4ct	0	14
31	—	—	—	48.0act	0	14

MARCH VOLUME: 4

MAY 1986

Date	Open	High	Low	Close	Vol	Open Int
2				34.4ct	0	1
3				37.2bt	0	8
4				41.4ct	0	8
5	39.4	39.4	39.4	39.4	1	9
6				40.2bt	0	22
9				39.4ant	0	22
10				39.4ct	0	22
11				39.0bt	0	22
12				39.0act	0	22
13				39.0ct	0	22
16				37.4ant	0	22
17				37.4ct	0	22
18				37.4act	0	22
19				37.4ct	0	22
20				36.4ct	0	22
23				36.4ct	0	22
24				36.4act	0	22
25	HOLIDAY — CHRISTMAS DAY					
26				36.0bt	0	22
27				36.0bt	0	22
30				36.4ct	0	22
31				36.4act	0	22

MAY VOLUME: 1

TOTAL 3.20 STRIKE VOLUME: 3

STRIKE 3.30

MARCH 1986

Date	Open	High	Low	Close	Vol	Open Int
2	25.2	28.2	28.2	28.2	1	10
3		—	—	33.4act	0	14
4				34.2bt	0	14
5		—	—	32.4act	0	14
6				33.4act	0	14
9				33.0act	0	14
10				32.4act	0	14
11				32.4act	0	14
12				34.0bt	0	14
13				33.2ct	0	14
16				32.4act	0	14
17				32.4ct	0	14
18				32.4act	0	14
19				32.2act	0	14
20				31.4act	0	14
23				31.4act	0	14
24				31.2act	0	14
25	HOLIDAY — CHRISTMAS DAY					
26				29.4act	0	14
27				29.5act	0	14
30				28.4act	0	14
31				29.0act	0	14

MARCH VOLUME: 1

MAY 1986

Date	Open	High	Low	Close	Vol	Open Int
2				24.0bt	0	14
3				27.4act	0	14
4				28.0bt	0	14
5				31.0bt	0	14
6	29.0	29.0	29.0	29.0	1	15
9				30.0act	0	14
10				30.0bt	0	14
11				30.0bt	0	14
12				29.0act	0	14
13				29.0act	0	14
16	31.4	31.4	29.0	29.0	1	14
17				29.0act	0	14
18				27.0act	0	14
19				27.4act	0	14
20				27.0bt	0	14
23				27.0act	0	14
24				27.0act	0	14
25	HOLIDAY — CHRISTMAS DAY					
26				29.4act	0	14
27				29.5act	0	14
30				29.4act	0	14
31				29.0act	0	14

MAY VOLUME: 2

JULY 1986

Date	Open	High	Low	Close	Vol	Open Int
2				19.4ct	0	1
3	19.6	19.6	19.6	19.6	1	1
4				19.4ant	0	1
5				19.4ct	0	1
6				19.4ct	0	1
9				19.4ct	0	1
10				19.4ct	0	1
11				19.4ct	0	1
12				19.4ct	0	1
13				19.4ct	0	1
16				19.4ct	0	1
17				19.4ct	0	1
18				19.4ct	0	1
19				19.4ct	0	1
20				19.4ct	0	1
23				19.4ct	0	1
24				19.4ct	0	1
25	HOLIDAY — CHRISTMAS DAY					
26				19.4ct	0	1
27				19.4ct	0	1
30				19.4ct	0	1
31				19.4act	0	1

JULY VOLUME: 1

TOTAL 3.30 STRIKE VOLUME: 4

STRIKE 3.40

MARCH 1986

Date	Open	High	Low	Close	Vol	Open Int
2				16.4act	0	14
3	21.2	21.4	21.2	21.4	1	15
4				18.0bt	0	15
5				21.4act	0	15
6				18.0bt	0	15
9				21.4act	0	15
10				21.4ct	0	15
11				19.0bt	0	15
12				24.0bt	0	15
13				21.4ct	0	15
16	23.0	24.0	23.0	24.0	1	16
17				24.0bt	0	16
18				22.0act	0	16
19				22.4act	0	16
20				22.0bt	0	16
23				23.0bt	0	16
24	22.4	24.0	22.4	24.0	2	18
25	HOLIDAY — CHRISTMAS DAY					
26				25.0bt	0	18
27				26.0bt	0	18
30				24.4act	0	18
31				27.0act	0	18

MARCH VOLUME: 6

MAY 1986

Date	Open	High	Low	Close	Vol	Open Int
2				16.0act	0	11
3				16.0act	0	11
4				16.0act	0	11
5				16.0act	0	11
6				16.0act	0	11
9				16.4act	0	11
10				16.0act	0	11
11				16.0act	0	11
12				16.4act	0	11
13				16.4act	0	11
16				16.4act	0	11
17	20.0	21.0	20.0	20.0	1	12
18				19.4act	0	12
19				19.4act	0	12
20				19.4act	0	12
23				20.0act	0	12
24				20.0act	0	12
25	HOLIDAY — CHRISTMAS DAY					
26				20.0act	0	12
27				20.0act	0	12
30				19.4act	0	12
31				19.4act	0	12

MAY VOLUME: 2

JULY 1986

Date	Open	High	Low	Close	Vol	Open Int
2				18.4act	0	14
3				18.2act	0	14
4				18.4act	0	14
5				18.4act	0	14
6				18.4act	0	14
9				18.4act	0	14
10				18.4act	0	14
11				18.4act	0	14
12				18.4act	0	14
13				18.4act	0	14
16				18.4act	0	14
17				18.4act	0	14
18				18.4act	0	14
19				18.4act	0	14
20				18.4act	0	14
23				18.4act	0	14
24				18.4act	0	14
25	HOLIDAY — CHRISTMAS DAY					
26				18.4act	0	14
27				18.4act	0	14
30				18.4act	0	14
31				18.4act	0	14

JULY VOLUME: 1

TOTAL 3.40 STRIKE VOLUME: 11

STRIKE 3.50

MARCH 1986

Date	Open	High	Low	Close	Vol	Open Int
2	11.4	11.4	11.4	11.4	1	10
3				14.4act	0	10
4	15.4	15.4	15.4	15.4	1	10
5	15.4	15.4	15.4	15.4	1	10
6				15.0bt	0	10
9				14.0act	0	10
10				14.0act	0	10
11				14.4act	0	10
12				14.0act	0	10
13				14.0act	0	10
16				14.2act	0	10
17	13.4	13.4	13.4	13.4	1	10
18	14.4	14.4	13.4	13.4	1	10
19				13.2act	0	10
20				13.4act	0	10
23				13.2act	0	10
24				14.0act	0	10
25	HOLIDAY — CHRISTMAS DAY					
26				15.4act	0	10
27				16.2act	0	10
30				15.4act	0	10
31				17.0act	0	10

MARCH VOLUME: 3

MAY 1986

Date	Open	High	Low	Close	Vol	Open Int
2				8.4act	0	10
3				11.4act	0	10
4				12.4act	0	10
5				12.4act	0	10
6				12.4act	0	10
9				12.4act	0	10
10				12.4act	0	10
11				12.4act	0	10
12				12.4act	0	10
13				12.4act	0	10
16				12.4act	0	10
17				12.4act	0	10
18				12.4act	0	10
19				12.4act	0	10
20				12.4act	0	10
23				12.4act	0	10
24				12.4act	0	10
25	HOLIDAY — CHRISTMAS DAY					
26				12.4act	0	10
27				12.4act	0	10
30				12.4act	0	10
31				12.4act	0	10

MAY VOLUME: 0

JULY 1986

Date	Open	High	Low	Close	Vol	Open Int
2				10.4act	0	1
3	10.6	10.6	10.6	10.6	1	1
4				10.4act	0	1
5				10.4act	0	1
6				10.4act	0	1
9				10.4act	0	1
10				10.4act	0	1
11				10.4act	0	1
12				10.4act	0	1
13				10.4act	0	1
16				10.4act	0	1
17				10.4act	0	1
18				10.4act	0	1
19				10.4act	0	1
20				10.4act	0	1
23				10.4act	0	1
24				10.4act	0	1
25	HOLIDAY — CHRISTMAS DAY					
26				10.4act	0	1
27				10.4act	0	1
30				10.4act	0	1
31				8.4act	0	1

JULY VOLUME: 1

TOTAL 3.50 STRIKE VOLUME: 9

Spring Wheat Call Options — December 1985 cont.

	STRIKE 3.60														STRIKE 3.70												STRIKE 4.00						DEC. 1985
	MARCH 1986						MAY 1986						STR. 3.60		MARCH 1986						MAY 1986						STR. 3.70		MARCH 1986				STR. 4.00		ALL STRIKES
Date	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Open	High	Low	Close	Vol	Open Int	Total Vol	Daily OI	Total Vol	Daily OI
2				4.25bid	0	10				4.40a				75				1.90a		79				2.60a				30				0 bid	0	0	0	0	3	346
3				4.25bid	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	3	347
4				4.25bid	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	3	349
5				4.40	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	3	344
6				4.40	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	1	343
9				4.25ask		10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	0	343
10				4.25ask	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	0	345
11				4.25ask	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	0	345
12				4.25bid	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	0	345
13				4.25bid	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	0	344
16				4.25bid		10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	1	342
17				4.40	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	3	341
18	5.4	5.4	5.4	5.4	1	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	7	338
19	5.4	5.4	5.4	5.4	1	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	1	338
20				4.25ask	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	3	343
23				4.25bid	0	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	0	336
24	5.0	5.0	5.0	5.0	1	10				4.30bid	0	0	0	74				0.95a	0	79				1.60a	0	1	0	30				0 bid	0	0	0	0	1	338
25	HOLIDAY		CHRISTMAS	DAY																																
26	7.6	7.6	7.6	7.6	1	10				4.30bid	0	0	0	74	2.0	2.0	2.0	2.0	1	80				1.60a	0	1	0	30				0 bid	0	0	0	0	4	336
27	7.6	8.0	7.6	8.0	4	10				4.30bid	0	0	0	74				1.60a	0	80				1.60a	0	1	0	30				0 bid	0	0	0	0	5	337
30	7.2	7.2	7.2	7.2	1	10				4.30bid	0	0	0	74				1.60a	0	80				1.60a	0	1	0	30				0.7.2	0	0	0	0	3	336
31	5.0	5.0	5.0	5.0	1	10				4.30bid	0	0	0	74	5.0	5.0	5.0	5.0	1	81	5.0	5.0	5.0	5.0	2	2	0	30				0 bid	0	0	0	0	4	335
	MARCH VOLUME 11						MAY VOLUME						TOTAL 3.60 STRIKE VOLUME 11		MARCH VOLUME						MAY VOLUME 2						TOTAL 3.70 STRIKE VOLUME 2		MARCH VOLUME 0						TOTAL 4.00 STRIKE VOLUME 0			

TOTAL MONTHLY VOLUME 55

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

JANUARY 1985

TOTAL VOLUME 11

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

FEBRUARY 1985

STRIKE 3.60

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	JULY 1985 Open	High	Low	Close	Vol	Open Int	STR 3.60 Total Vol	Daily OI
1				0.4	0	0				6.4	0	1	0	1
4				0.4	0	0				6.4	0	1	0	1
5				0.4	0	0				6.4	0	1	0	1
6				0.4	0	0				6.4	0	1	0	1
7				0.4	0	0	5.8	5.4	5.4	5.8	5	1	5	1
8				0.4	0	0				5.8	0	1	0	1
11				0.4	0	0				6.4	0	1	0	1
12				0.4	0	0				6.4	0	1	0	1
13				0.4	0	0				6.4	0	1	0	1
14				0.4	0	0				6.4	0	1	0	1
15				0.4	0	0				6.4	0	1	0	1
18	HOLIDAY - PRESIDENTS DAY													
19				0.4	0	0				6.4	0	1	0	1
20				0.4	0	0				6.4	0	1	0	1
21				0.4	0	0				6.4	0	1	0	1
22				0.4	0	0				6.4	0	1	0	1
25				0.4	0	0				6.4	0	1	0	1
26				0.4	0	0				6.4	0	1	0	1
27				0.4	0	0				6.4	0	1	0	1
28				0.4	0	0	5.8	5.4	5.4	5.8	5	25	5	26
	MARCH VOLUME: 0						JULY VOLUME: 5						TOTAL 3.60 STRIKE VOLUME: 5	

STRIKE 3.70

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	MAY 1985 Open	High	Low	Close	Vol	Open Int	JULY 1985 Open	High	Low	Close	Vol	Open Int	STR 3.70 Total Vol	Daily OI
1				5.2	0	0	5.2	5.2	5.2	5.2	1	9				10.4bt	0	2	1	11
4				5.2	0	0				5.2	0	9				10.4bt	0	2	0	11
5				5.2	0	0				5.2	0	9	8.6	8.6	8.6	8.6	1	1	1	10
6				5.2	0	0				5.2	0	9	8.6	8.6	8.6	8.6	1	2	1	11
7				5.2	0	0				5.2	0	9	9.0	9.0	9.0	9.0	5	8	5	17
8				5.2	0	0				5.2	0	9				9.0bt	0	8	0	17
11				5.2	0	0				5.2	0	9	9.1	9.1	9.1	9.1	2	10	2	19
12				5.2	0	0				5.2	0	9	9.4	9.4	9.4	9.4	2	12	2	21
13				5.2	0	0				5.2	0	9				10.0bt	0	12	0	21
14				5.2	0	0				5.2	0	9	11.0	11.0	11.0	11.0	1	13	1	22
15				5.2	0	0				5.2	0	9				11.4bt	0	13	0	22
18	HOLIDAY - PRESIDENTS DAY																			
19				5.2	0	0				5.2	0	9	12.4	12.4	12.4	12.4	1	1	1	16
20				5.2	0	0				5.2	0	9	11.0	11.0	11.0	11.0	5	4	5	13
21				5.2	0	0				5.2	0	9				12.0bt	0	4	0	13
22				5.2	0	0				5.2	0	9				12.0bt	0	4	0	13
25				5.2	0	0				5.2	0	9				12.4bt	0	4	0	13
26				5.2	0	0				5.2	0	9				12.4bt	0	4	0	13
27				5.2	0	0				5.2	0	9				11.4bt	0	4	0	13
28				5.2	0	0				5.2	0	9				12.0bt	0	4	0	13
	MARCH VOLUME: 0						MAY VOLUME: 0						JULY VOLUME: 25						TOTAL 3.70 STRIKE VOLUME: 25	

STRIKE 3.80

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	MAY 1985 Open	High	Low	Close	Vol	Open Int	JULY 1985 Open	High	Low	Close	Vol	Open Int	STR 3.80 Total Vol	Daily OI
1				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
4				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
5				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
6				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
7				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
8				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
11				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
12				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
13				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
14				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
15				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
18	HOLIDAY - PRESIDENTS DAY																			
19				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
20				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
21				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
22				0.4bt	0	0				0.6bt	0	4				0.6bt	0	4	0	8
25				18.4bt	0	1				21.2bt	0	5	3	5	13					
26	16.0	16.0	16.4	16.4	2	3				21.2bt	0	5	3	5	14					
27	16.4	16.4	16.4	16.4	1	4				20.4bt	0	5	2	5	14					
28				19.0bt	0	4				20.4bt	0	5	2	5	14					
	MARCH VOLUME: 0						MAY VOLUME: 5						JULY VOLUME: 0						TOTAL 3.80 STRIKE VOLUME: 5	

STRIKE 3.90

Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	MAY 1985 Open	High	Low	Close	Vol	Open Int	STR 3.90 Total Vol	Daily OI
1				21.4bt	0	0				23.6bt	0	0		
4				21.4bt	0	0				23.6bt	0	0		
5				21.4bt	0	0				23.6bt	0	0		
6				21.4bt	0	0				23.6bt	0	0		
7				21.4bt	0	0				23.6bt	0	0		
8				21.4bt	0	0				23.6bt	0	0		
11				21.4bt	0	0				23.6bt	0	0		
12				21.4bt	0	0				23.6bt	0	0		
13				21.4bt	0	0				23.6bt	0	0		
14				21.4bt	0	0				23.6bt	0	0		
15				21.4bt	0	0				23.6bt	0	0		
18	HOLIDAY - PRESIDENTS DAY													
19				25.0bt	0	0				27.2bt	0	0		
20				25.0bt	0	0				27.2bt	0	0		
21				25.0bt	0	0				27.2bt	0	0		
22				25.2bt	0	0				27.2bt	0	0		
25				25.2bt	0	5	3	5	13					
26				25.0bt	0	5	3	5	14					
27				25.0bt	0	5	3	5	14					
28				24.6bt	0	5	3	5	14					
	MARCH VOLUME: 0						MAY VOLUME: 0						TOTAL 3.90 STRIKE VOLUME: 0	

STRIKE 4.00

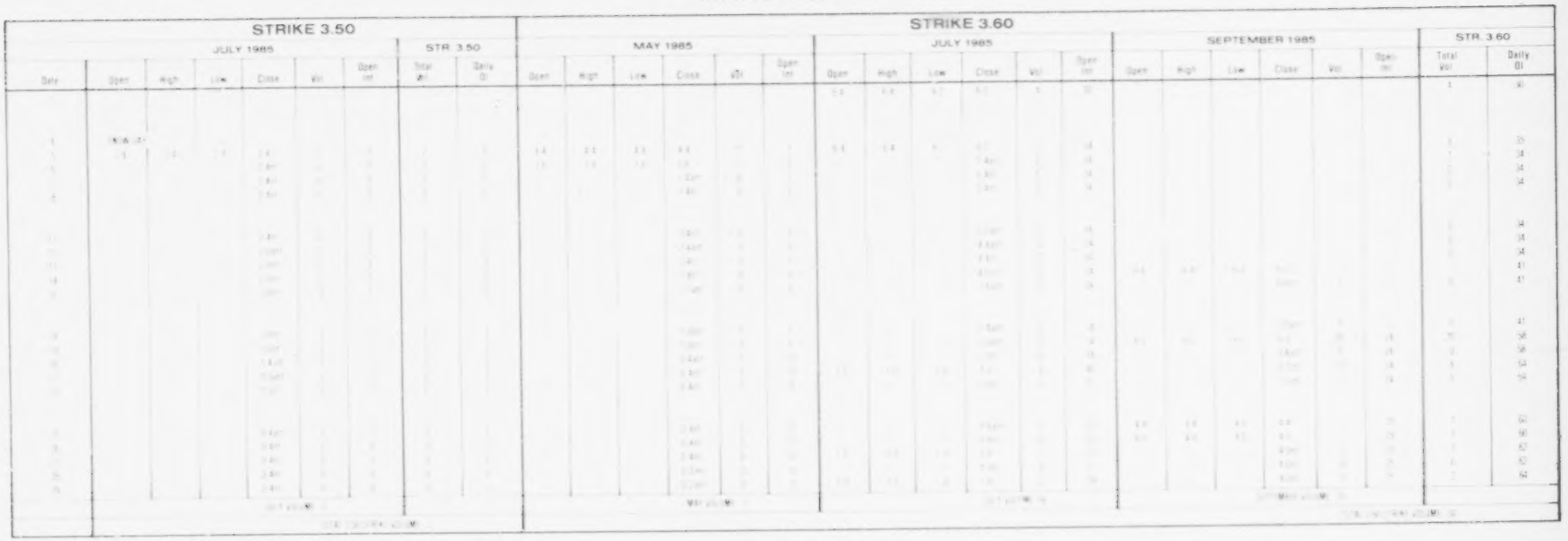
Date	MARCH 1985 Open	High	Low	Close	Vol	Open Int	MAY 1985 Open	High	Low	Close	Vol	Open Int	STR 4.00 Total Vol	Daily OI	FEB. 1985 ALL STRIKES Total Vol	Daily OI
1				22.6bt	0	0				40.0bt	0	10	0	0	1	34
4				22.6bt	0	0				40.0bt	0	10	0	0	0	34
5				22.6bt	0	0				40.0bt	0	10	0	0	1	33
6				22.6bt	0	0				40.0bt	0	10	0	0	1	33
7				22.6bt	0	0				40.0bt	0	10	0	0	1	33
8				22.6bt	0	0				40.0bt	0	10	0	0	1	33
11				22.6bt	0	0				36.0bt	0	12	0	0	9	42
12				22.6bt	0	0				40.0bt	0	10	0	0	0	42
13				22.6bt	0	0				40.0bt	0	10	0	0	0	42
14				22.6bt	0	0				40.0bt	0	10	0	0	0	42
15				22.6bt	0	0				40.0bt	0	10	0	0	0	42
18	HOLIDAY - PRESIDENTS DAY															
19				22.6bt	0	0				40.0bt	0	10	0	0	4	43
20				22.6bt	0	0				40.0bt	0	10	0	0	2	45
21				22.6bt	0	0				40.0bt	0	10	0	0	0	45
22				22.6bt	0	0				40.0bt	0	10	0	0	4	49
25				22.6bt	0	0				40.0bt	0	10	0	0	0	49
26				22.6bt	0	0				40.0bt	0	10	0	0	0	49
27				22.6bt	0	0				40.0bt	0	10	0	0	0	49
28				22.6bt	0	0				40.0bt	0	10	0	0	0	49
	MARCH VOLUME: 0						MAY VOLUME: 0						TOTAL 4.00 STRIKE VOLUME: 0			

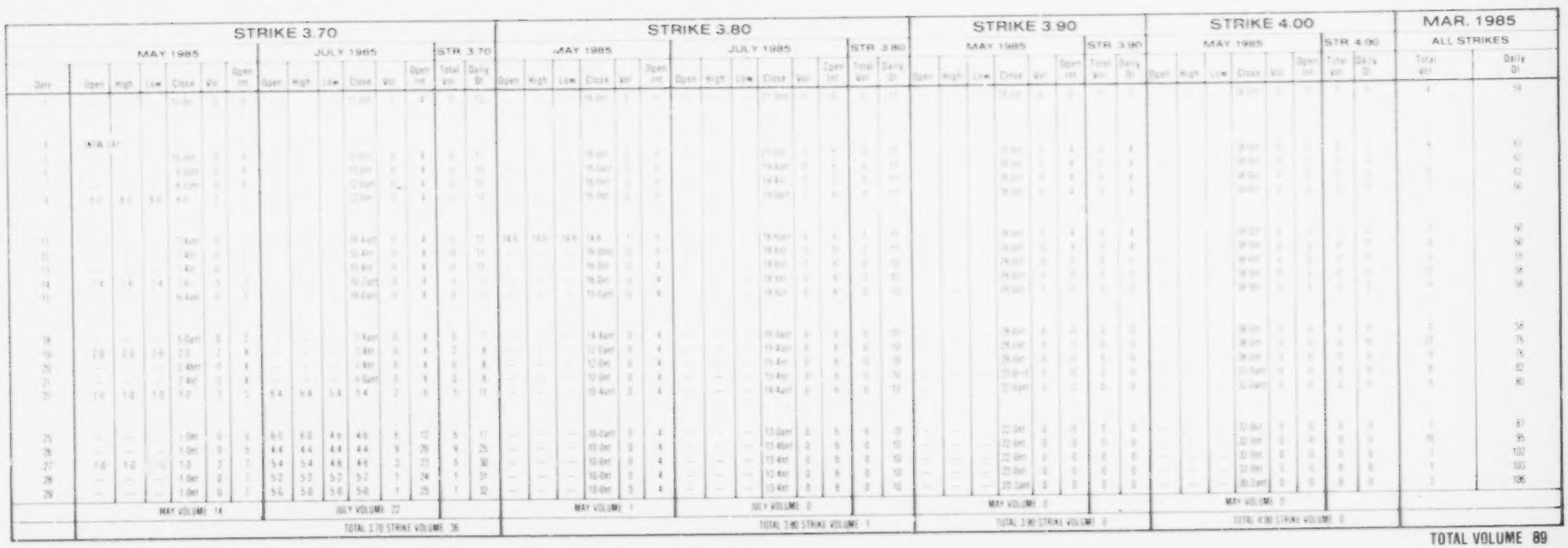
TOTAL VOLUME 62

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

MARCH 1985



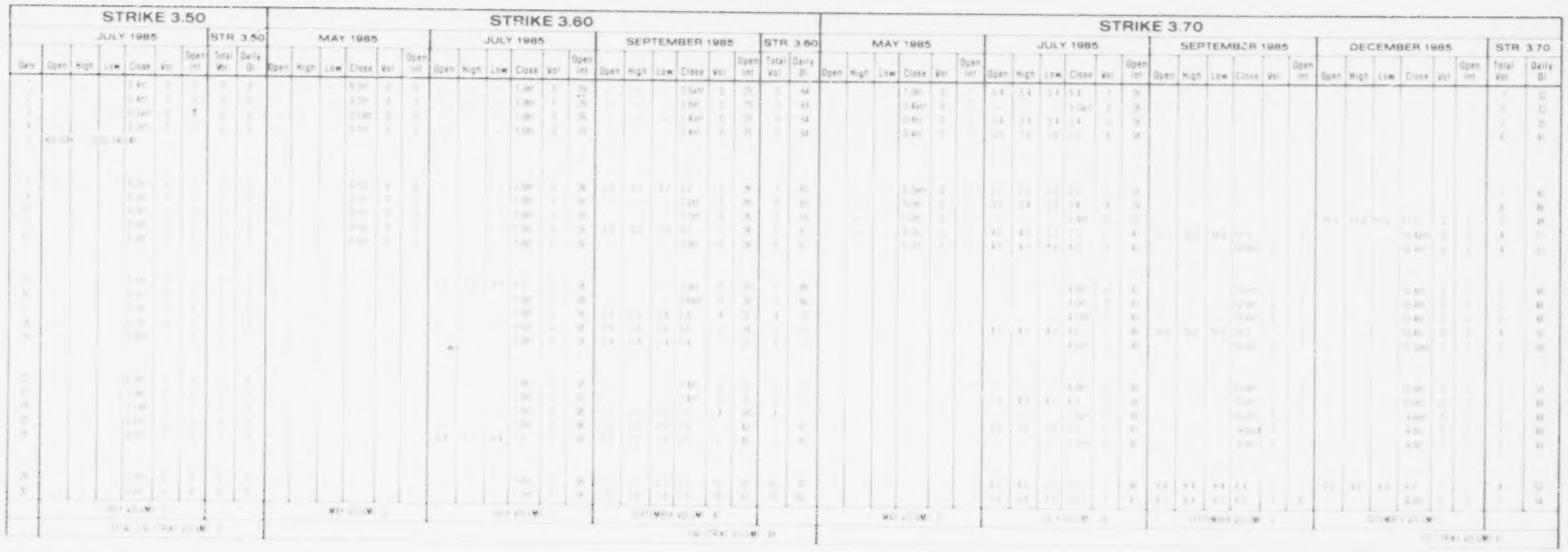


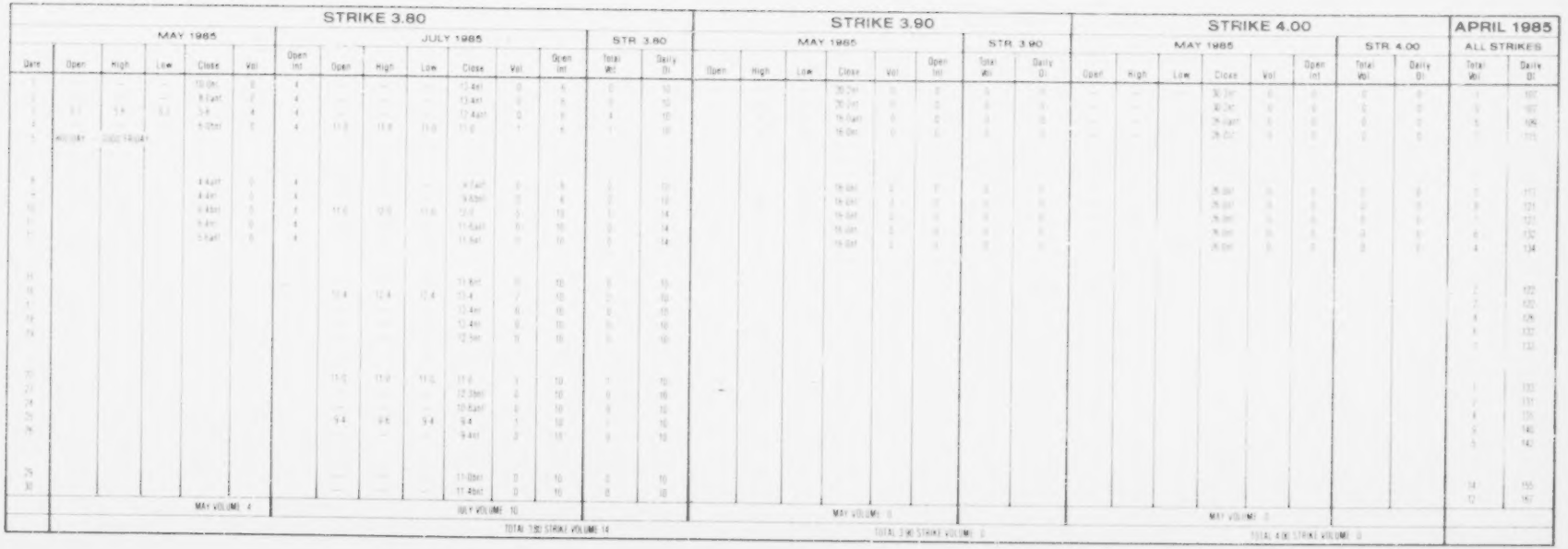
TOTAL VOLUME 89

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

APRIL 1985





TOTAL VOLUME 163

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

MAY 1985

STRIKE 3.50

Date	JULY 1985 Open	High	Low	Close	Vol	Open Int	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.50 Total Vol	Daily OI
1				3.7pt	0	0							0	0
2				3.7pt	0	0							0	0
3				3.7pt	0	0							0	0
4				3.7pt	0	0							0	0
5				3.7pt	0	0							0	0
6				3.7pt	0	0							0	0
7				3.7pt	0	0							0	0
8				3.7pt	0	0							0	0
9				3.7pt	0	0							0	0
10				3.7pt	0	0							0	0
11				4.2pt	0	0							0	0
12				3.7pt	0	0							0	0
13				3.7pt	0	0							0	0
14				3.7pt	0	0	2.6	2.6	2.6	2.6	1	2	1	2
15				3.7pt	0	0	2.4	2.4	2.4	2.4	1	2	1	2
16				3.7pt	0	0				2.4pt	0	2	0	2
17														
18				3.7pt	0	0				2.2pt	0	2	0	2
19				3.7pt	0	0				2.2pt	0	2	0	2
20				3.7pt	0	0				4.2pt	0	2	0	2
21				3.7pt	0	0				4.2pt	0	2	0	2
22	VOLUME = MEMORIAL DAY													
23				3.4pt	0	0				4.2pt	0	2	0	2
24				3.4pt	0	0				4.2pt	0	2	0	2
25				3.4pt	0	0				4.2pt	0	2	0	2
26				3.4pt	0	0				4.2pt	0	2	0	2
27				3.4pt	0	0				4.2pt	0	2	0	2
28														
29														
30														
31														
	JULY VOLUME 0						SEPTEMBER VOLUME 2							
	TOTAL 3.50 STRIKE VOLUME 2													

STRIKE 3.60

Date	JULY 1985 Open	High	Low	Close	Vol	Open Int	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.60 Total Vol	Daily OI
1	1.0	1.2	1.0	1.0	44	55				2.0pt	0	55	- 44	170
2	1.0	1.1	1.0	1.0	12	77	2.4	3.1	2.4	3.1	5	73	30	150
3				1.1bid	0	71	3.2	3.2	3.0	3.0	4	77	4	154
4				1.1bid	0	77	2.4	2.4	2.4	2.4	5	82	5	159
5				1.1bid	0	77	2.4	2.4	2.4	2.4	2	84	2	161
6				1.1bid	0	77				2.4bid	0	86	0	163
7				1.4bid	0	77				2.4bid	0	86	0	163
8				1.4bid	0	77				2.4bid	0	86	0	163
9														
10				1.4bid	0	77	2.4	4.0	2.4	3.0	19	93	19	182
11				1.4bid	0	77				3.4bid	0	93	0	182
12				1.4bid	0	77				4.4bid	0	93	0	182
13	3.6	3.8	2.4	2.4	1	78	5.0	6.0	5.0	6.0	1	93	2	182
14				3.2bid	0	78	5.4	7.0	5.4	7.0	6	87	6	182
15														
16				3.2bid	0	78				7.0bid	0	87	0	182
17				4.4bid	0	78				7.0bid	0	87	0	182
18	4.0	4.0	4.0	4.0	1	78	5.4	5.4	7.4	7.4	2	88	3	185
19				3.7bid	0	78				7.0bid	0	88	0	185
20				4.4bid	0	78				9.4bid	0	88	0	185
21														
22				4.4bid	0	78	12.0	13.0	12.0	12.4	2	88	2	186
23				4.4bid	0	78				12.7ask	0	88	0	186
24				5.0ask	0	78				11.0ask	0	84	0	182
25	4.4	4.4	4.4	4.4	1	79				10.4ask	0	84	1	183
	JULY VOLUME 55						SEPTEMBER VOLUME 49							
	TOTAL 3.60 STRIKE VOLUME 116													

STRIKE 3.70

Date	JULY 1985 Open	High	Low	Close	Vol	Open Int	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.70 Total Vol	Daily OI
1				3.4bid	0	47				4.2bid	0	4				9.0bid	0	2	0	54
2				5.2bid	0	47				11.0bid	0	4				9.0bid	0	3	0	54
3				5.5ask	0	47				10.0ask	0	4				9.0bid	0	3	0	54
4																				
5	4.0	4.0	3.4	4.0	7	47				10.0bid	0	4	8.0	8.0	8.0	8.0	1	4	2	55
6				3.4ask	0	47				10.0bid	0	4				8.0bid	0	4	0	55
7				3.4bid	0	47				10.0bid	0	4				8.0bid	0	4	0	55
8				4.4bid	0	47				10.0bid	0	4				8.2bid	0	4	0	55
9				4.4bid	0	47				10.0bid	0	4				8.2bid	0	4	0	55
10																				
11	3.4	3.4	3.4	3.4	1	47	10.0	10.0	10.0	10.0	1	5				8.2bid	0	4	2	56
12	3.4	3.7	3.4	3.4	1	47				10.4bid	0	5				8.2bid	0	4	1	56
13				3.4bid	0	47				10.4bid	0	5				8.4bid	0	4	0	56
14	3.5	3.5	3.5	3.4	1	47				11.0bid	0	5				9.0bid	0	4	1	56
15				10.0bid	0	47				11.0bid	0	5				9.4bid	0	4	0	56
16																				
17				10.4bid	0	47				11.0bid	0	5				11.0bid	0	4	0	55
18				11.0bid	0	47				11.0bid	0	5				11.0bid	0	4	0	55
19				11.0bid	0	47				11.0bid	0	5				12.4bid	0	4	0	55
20	11.0	11.2	11.0	11.2	1	47				15.0bid	0	5				12.4bid	0	4	1	54
21	12.4	14.4	12.4	14.0	2	47				15.4bid	0	5				12.4bid	0	4	2	54
22																				
23	VOLUME = MEMORIAL DAY																			
24				17.0bid	0	47				21.0bid	0	5				14.0bid	0	4	0	54
25	15.0	15.0	15.0	15.0	1	48				21.0bid	0	5				15.0bid	0	4	1	53
26				15.0bid	0	48				21.0bid	0	5				15.0bid	0	4	0	53
27	13.4	13.4	13.4	13.4	2	48				21.0bid	0	5				15.0bid	0	4	2	53
	JULY VOLUME 12						SEPTEMBER VOLUME 1						DECEMBER VOLUME 1							
	TOTAL 3.70 STRIKE VOLUME 12																			

STRIKE 3.80

Date	JULY 1985 Open	High	Low	Close	Vol	Open Int	STR. 3.80 Total Vol	Daily OI
1				12.0bid	0	10	0	10
2				15.4bid	0	10	0	10
3				15.4bid	0	10	0	10
4								
5	12.0	12.0	12.0	12.0	2	10	2	10
6				12.0bid	0	10	0	10
7				12.0bid	0	10	0	10
8				12.0bid	0	10	0	10
9				14.0bid	0	10	0	10
10								
11				15.0bid	0	10	0	10
12				15.0bid	0	10	0	10
13				15.0bid	0	10	0	10
14				17.4bid	0	10	0	10
15				19.0bid	0	10	0	10
16								
17				19.0bid	0	10	0	10
18				22.0bid	0	10	0	10
19				22.0bid	0	10	0	10
20				22.0bid	0	10	0	10
21								
22				25.4bid	0	10	0	10
23				25.4bid	0	10	0	10
24				25.4bid	0	10	0	10
25				25.4bid	0	10	0	10
	JULY VOLUME 2							
	TOTAL 3.80 STRIKE VOLUME 2							

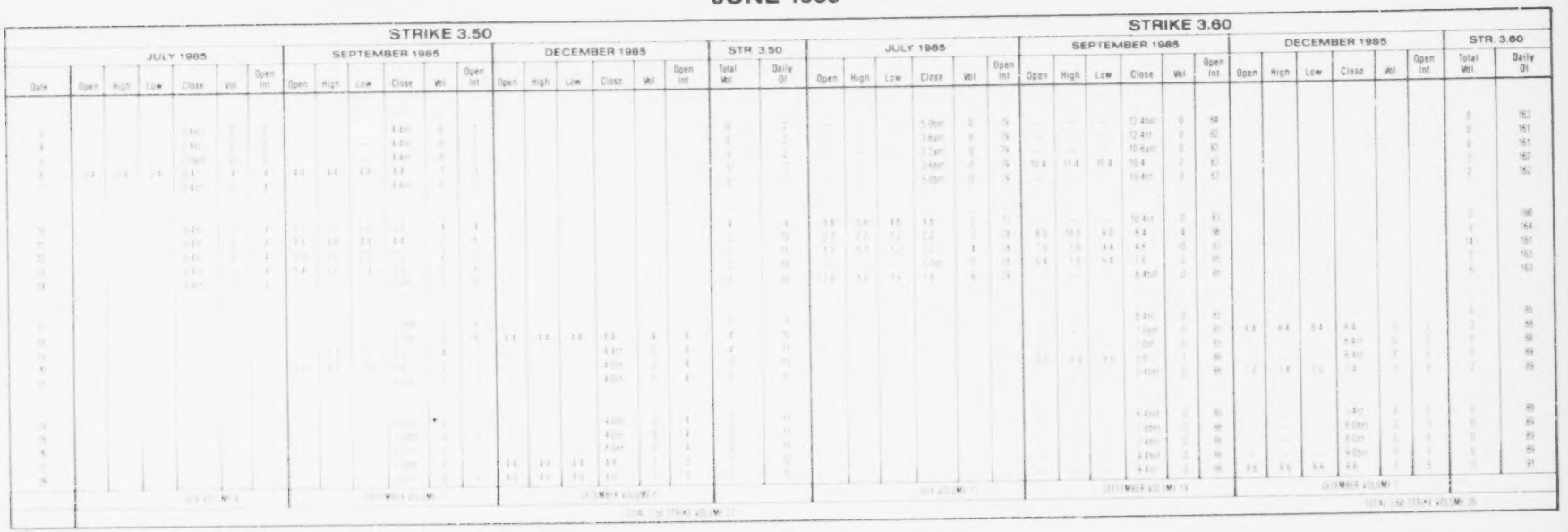
MAY 1985 ALL STRIKES	Total Vol	Daily OI
	44	184
	30	314
	4	318
	9	324
	2	326
	0	326
	0	326
	0	314
	21	226
	1	226
	1	225
	6	231
	6	233
	0	232
	0	232
	3	233
	1	232
	2	232
	2	232
	1	231
	0	227
	3	226

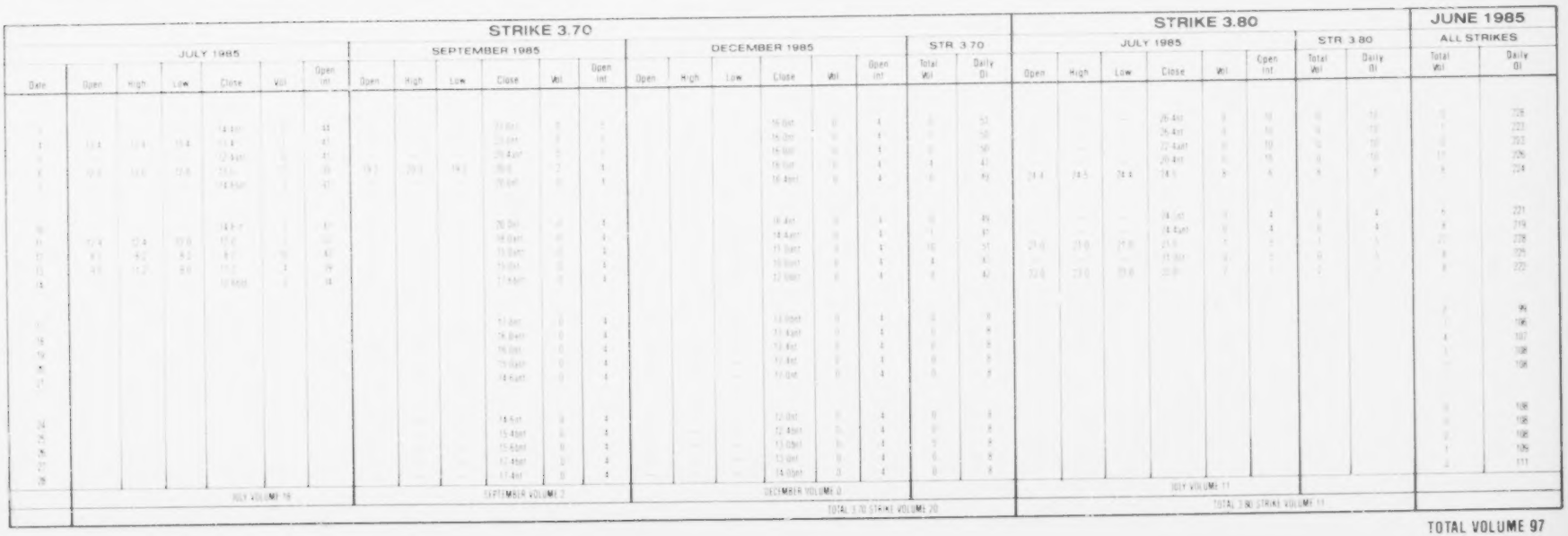
TOTAL VOLUME 134

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

JUNE 1985



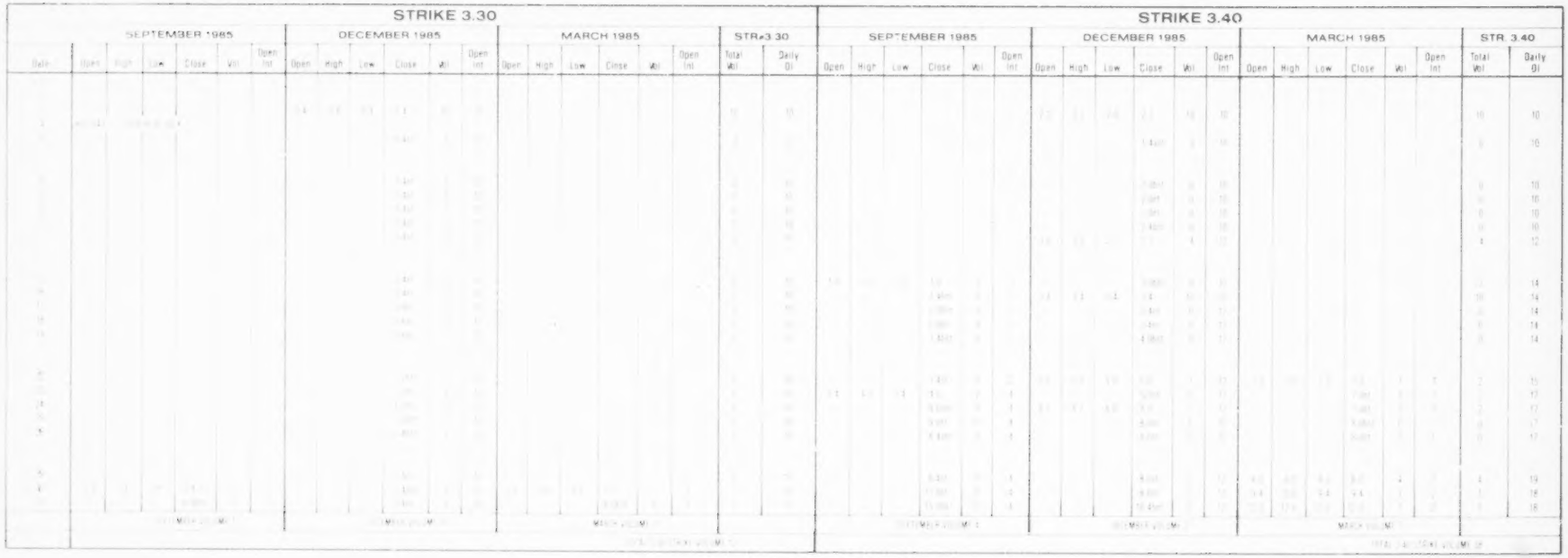


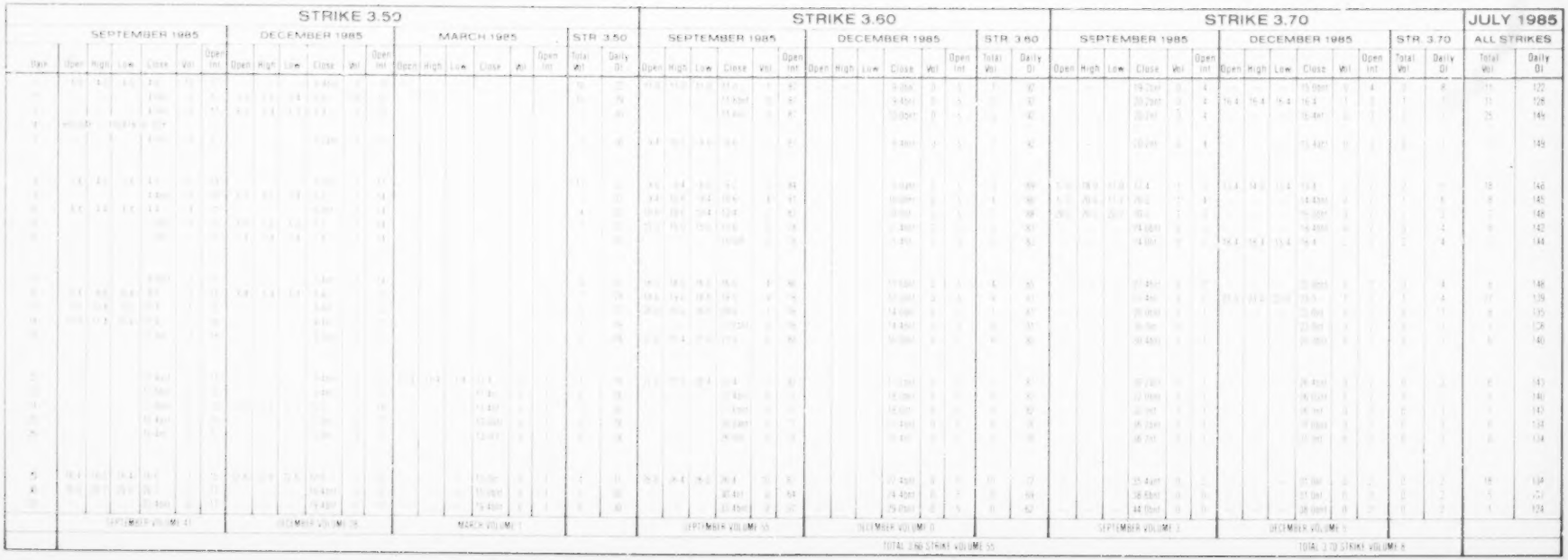
TOTAL VOLUME 97

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

JULY 1985





TOTAL VOLUME 183

SPRING WHEAT PUT OPTIONS
Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading
AUGUST 1985

STRIKE 3.10

Date	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR. 3.10 Total Vol	Daily OI
1								
2								
5							2	5
6							9	11
7							0	11
8							1	12
9							0	12
12							4	16
13							5	19
14							0	19
15							2	21
16							2	21
19							0	21
20							2	21
21							0	21
22							1	22
23							0	22
26							2	22
27							0	22
28							0	22
29							0	22
30							0	22

MAY VOLUME 1

STRIKE 3.20

Date	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR. 3.20 Total Vol	Daily OI
1																				
2																				
5	6.2	7.0	6.2	7.0	2	2													2	5
6	9.0	9.0	6.4	6.4	6	6	11.4	11.4	11.4	11.4	3	3							9	11
7	—	—	—	6.0ant	0	6	—	—	—	9.0ant	0	3							0	11
8	—	—	—	6.0nt	0	6	9.0	9.0	9.0	9.0	1	4							1	12
9	—	—	—	6.0et	0	6	—	—	—	9.0et	0	4							0	12
12	6.0	6.4	6.0	6.4	3	11	8.0	8.0	8.0	8.0	1	5							4	16
13	5.4	5.4	5.0	5.0	4	13	7.0	7.0	7.0	7.0	1	6							5	19
14	—	—	—	3.6ant	0	13	—	—	—	6.4ant	0	6							0	19
15	—	—	—	2.4ant	0	13	5.0	5.0	5.0	5.0	2	8							2	21
16	3.2	3.2	3.2	3.2	2	13	—	—	—	5.0nt	0	8							2	21
19				3.4ant	0	13				5.0bet	0	8							0	21
20				3.4bet	0	13	8.0	8.0	8.0	8.0	2	8							2	21
21				5.0ant	0	13				8.0ant	0	8							0	21
22				5.0nt	0	13				8.0nt	0	8	11.0	11.0	11.0	11.0	1	1	1	22
23				4.6ant	0	13				7.4ant	0	8				11.0et	0	1	0	22
26				5.0bet	0	13	8.4	8.4	8.4	8.4	1	1	13.0	13.0	13.0	13.0	1	1	2	22
27				5.0et	0	13				8.0et	0	1				13.0et	0	2	0	22
28				5.4et	0	13				8.4et	0	1				13.0et	0	2	0	22
29				5.4et	0	13				8.4et	0	1				13.0et	0	2	0	22
30				3.4et	0	13				8.4et	0	1				12.0et	0	2	0	22

DECEMBER VOLUME 17 | MARCH VOLUME 11 | MAY VOLUME 2

TOTAL 3.10 STRIKE VOLUME 1 | TOTAL 3.20 STRIKE VOLUME 30

STRIKE 3.30

Date	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR. 3.30 Total Vol	Daily OI
1	—	—	—	—	—	—				5.40nt	0	10				4bet	0	1							1	13
2				4.0bet	0	9				10.45et	0	10				11.0bet	0	1							0	13
5				16.0bet	0	10				15.0bet	0	10				17.0bt	0	1							0	13
6				16.0et	0	10				14.0ant	0	10				16.0et	0	1							0	13
7				14.4ant	0	9				11.0ant	0	10	15.0	15.0	14.0	14.0	1	2							1	14
8				16.0bet	0	9				12.0et	0	10	—	—	—	15.0bet	0	2							0	14
9				16.0et	0	9				12.0et	0	10	—	—	—	15.0et	0	2							0	14
12				15.2ant	0	9				10.0ant	0	10	—	—	—	15.0et	0	2							0	14
13				11.0ant	0	9	5.4	5.4	5.4	5.4	5	15	—	—	—	14.0ant	0	2							5	19
14				11.0et	0	9				7.0ant	0	10				15.2et	0	2							0	19
15				5.0ant	0	9	5.0	5.0	4.6	4.6	7	12	8.0	8.0	8.0	8.0	2	1							3	22
16	—	—	—	5.0et	0	9				8.0et	0	12	8.6	8.6	8.6	8.6	1	2							1	23
19							1.0	1.0	1.0	1.0	2	12	10.0	10.0	10.0	10.0	3	4							5	25
20										11.4ant	0	12				13.0bt	0	4							0	25
21										10.0ant	0	12	12.0	12.0	12.0	12.0	1	5							1	26
22										10.0et	0	12	—	—	—	12.0et	0	5	15.0	15.0	15.0	15.0	1	1	1	28
23										10.0et	0	12	—	—	—	11.0ant	0	5	—	—	—	15.0et	0	1	0	28
26							—	—	—	10.0et	0	12	—	—	—	14.0bet	0	5	—	—	—	15.0et	0	1	0	28
27							—	—	—	11.4et	0	12	—	—	—	15.0et	0	5	—	—	—	16.0et	0	1	0	28
28							13.0	13.0	13.0	13.0	2	13	—	—	—	15.0et	0	5	—	—	—	16.0et	0	1	2	30
29							—	—	—	11.4et	0	13	—	—	—	13.0ant	0	5	—	—	—	15.0et	0	1	0	30
30							10.4	10.4	8.4	8.4	1	14	—	—	—	10.0ant	0	5	—	—	—	15.0ant	0	1	1	20

SEPTEMBER VOLUME 1 | DECEMBER VOLUME 17 | MARCH VOLUME 8 | MAY VOLUME 1

TOTAL 3.30 STRIKE VOLUME 27

STRIKE 3.40

Date	SEPTEMBER 1985 Open	High	Low	Close	Vol	Open Int	DECEMBER 1985 Open	High	Low	Close	Vol	Open Int	MARCH 1986 Open	High	Low	Close	Vol	Open Int	STR. 3.40 Total Vol	Daily OI
1										15.4bt	0	12				13.4ant	0	2	0	15
2										20.6bet	0	4				18.0et	0	7	0	15
5										24.0bt	0	4				19.0bet	0	12		
6																				
7										25.2bet	0	4				25.0bet	0	12	0	18
8										27.0bet	0	4				27.0ant	0	12		
9										24.4ant	0	4				25.0ant	0	12		
12	27.4	28.0	27.4	28.0	7	7	15.4	19.4	19.4	19.4	1	12				21.0bet	0	2	0	18
13										26.0et	0	7				21.0et	0	2	0	18
14																				
15										25.4ant	0	7				18.4ant	0	12		
16										21.0ant	0	7	15.6	15.6	15.6	15.6	1	13		
19										18.0ant	0	7				16.4ant	0	12		
20										14.0ant	0	7				14.0ant	0	12		
21										14.0et	0	7				14.0et	0	12		
22																				
23										16.0bet	0	12				16.0bet	0	2	0	15
26										19.4bet	0	13				19.0bet	0	2	0	15
27										16.4ant	0	13				17.0ant	0	2	0	15
28										16.4et	0	13	18.0	18.0	18.0	18.0	2	3	2	16
29										16.4et	0	13	—	—	—	17.4ant	0	3	0	16
30										17.4bet	0	13				19.0bet	0	3	0	16
2										19.4et	0	13				20.0et	0	3	0	16
5										19.4et	0	13	23.0	23.0	22.6	22.6	2	3	2	18
6										18.0et	0	13	—	—	—	21.0ant	0	3	0	16
7										15.0ant	0	13	—	—	—	20.0ant	0	3	0	16

SEPTEMBER VOLUME 2 | DECEMBER VOLUME 2 | MARCH VOLUME 4

TOTAL 3.40 STRIKE VOLUME 8

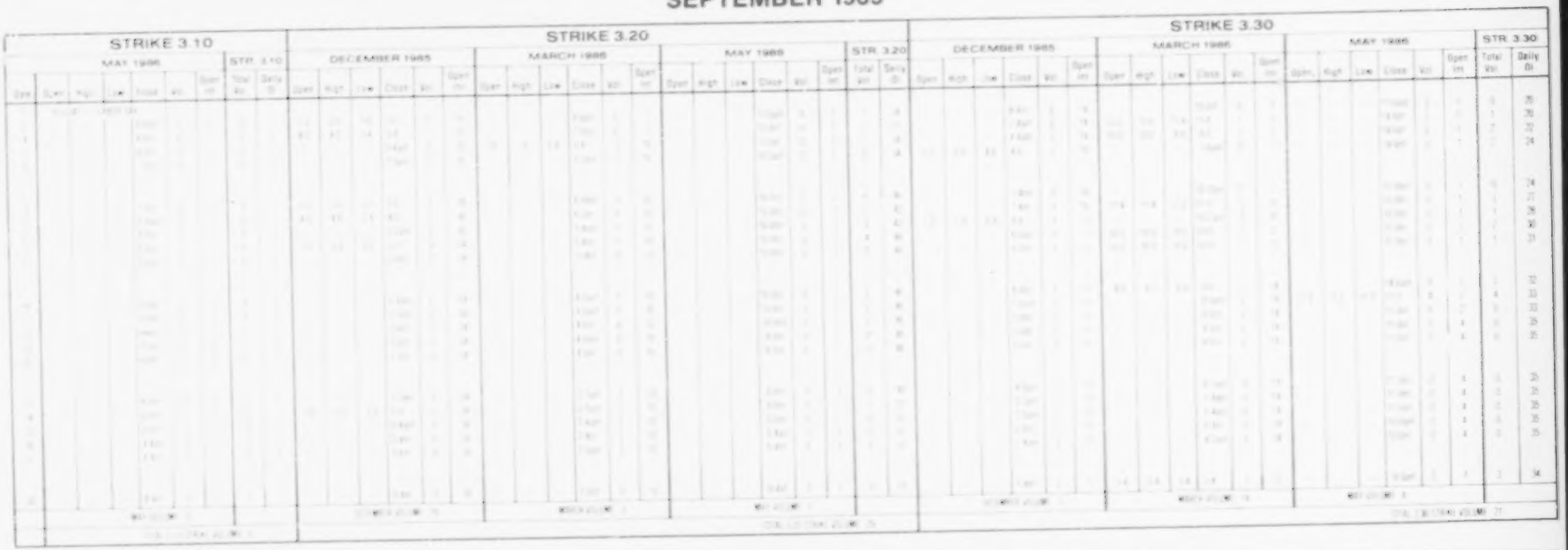
Spring Wheat Put Options — August 1985 cont.

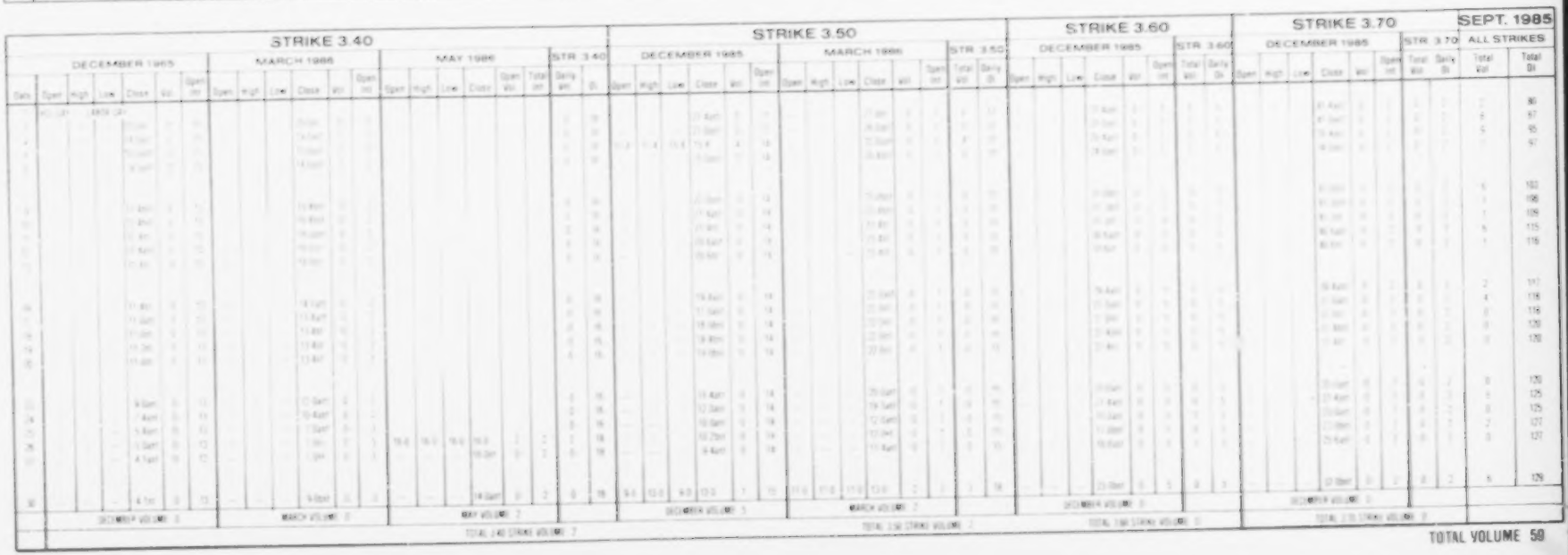
TOTAL VOLUME 111

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

SEPTEMBER 1985



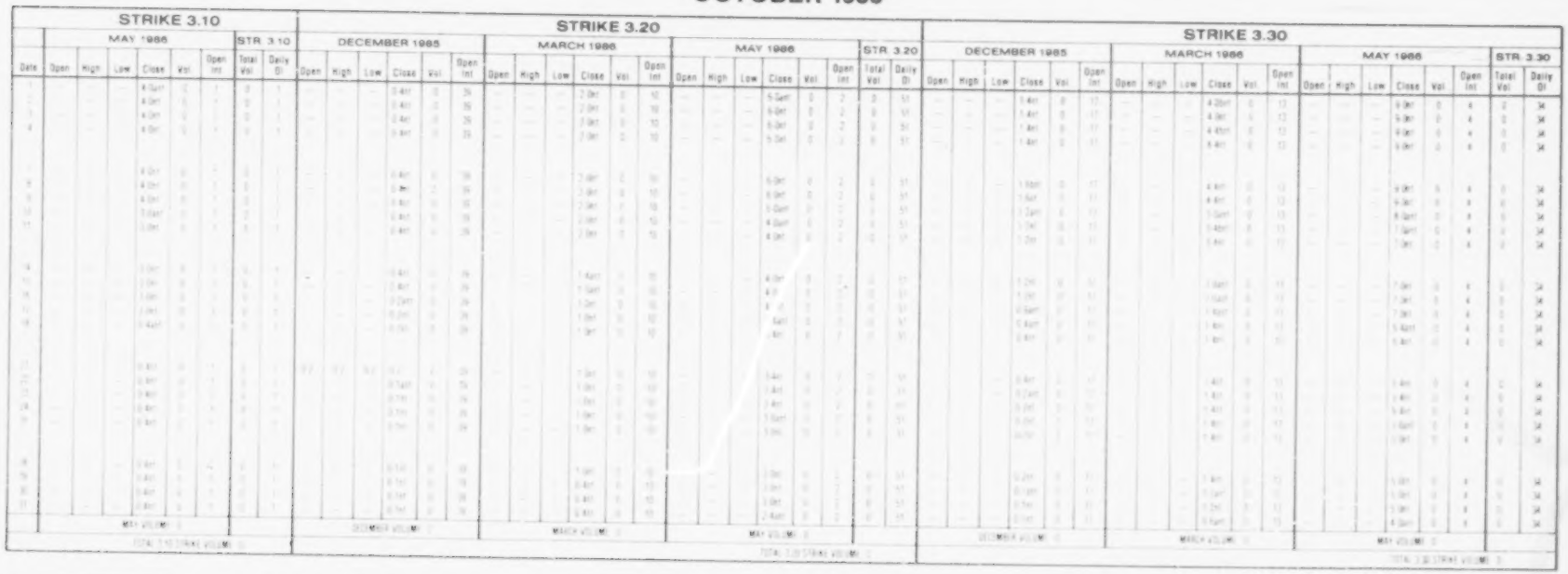


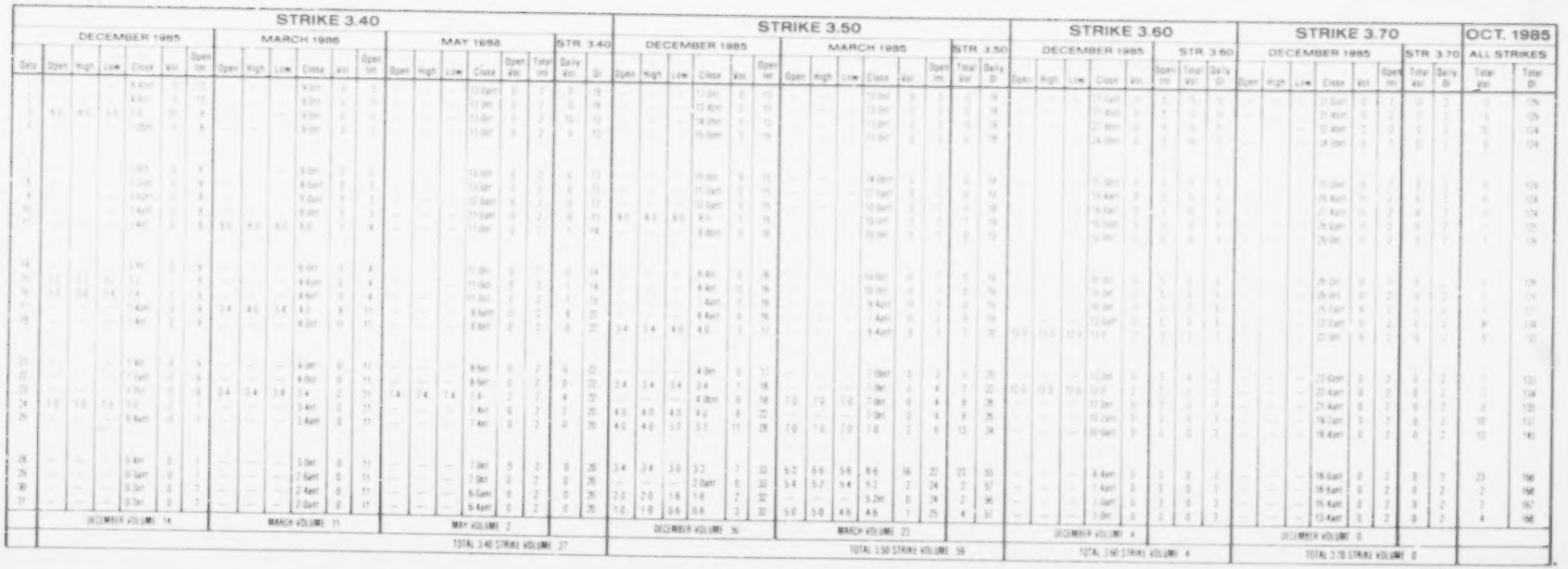
TOTAL VOLUME 59

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

OCTOBER 1985



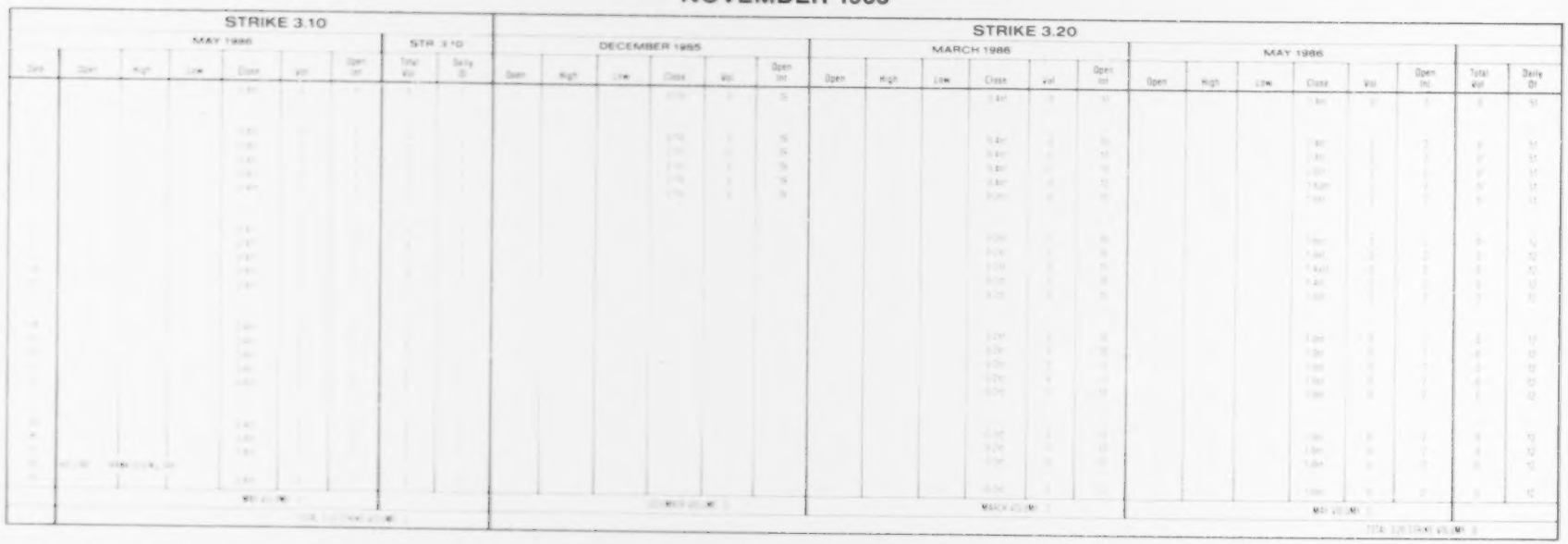


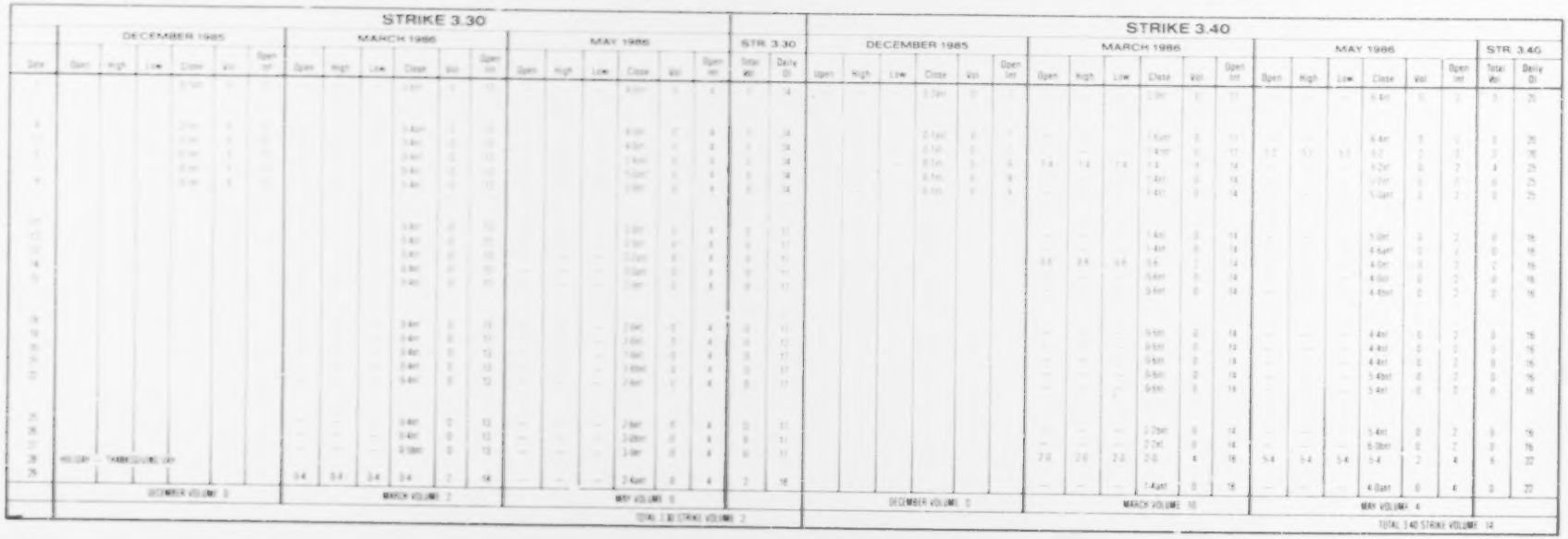
TOTAL VOLUME 92

SPRING WHEAT PUT OPTIONS

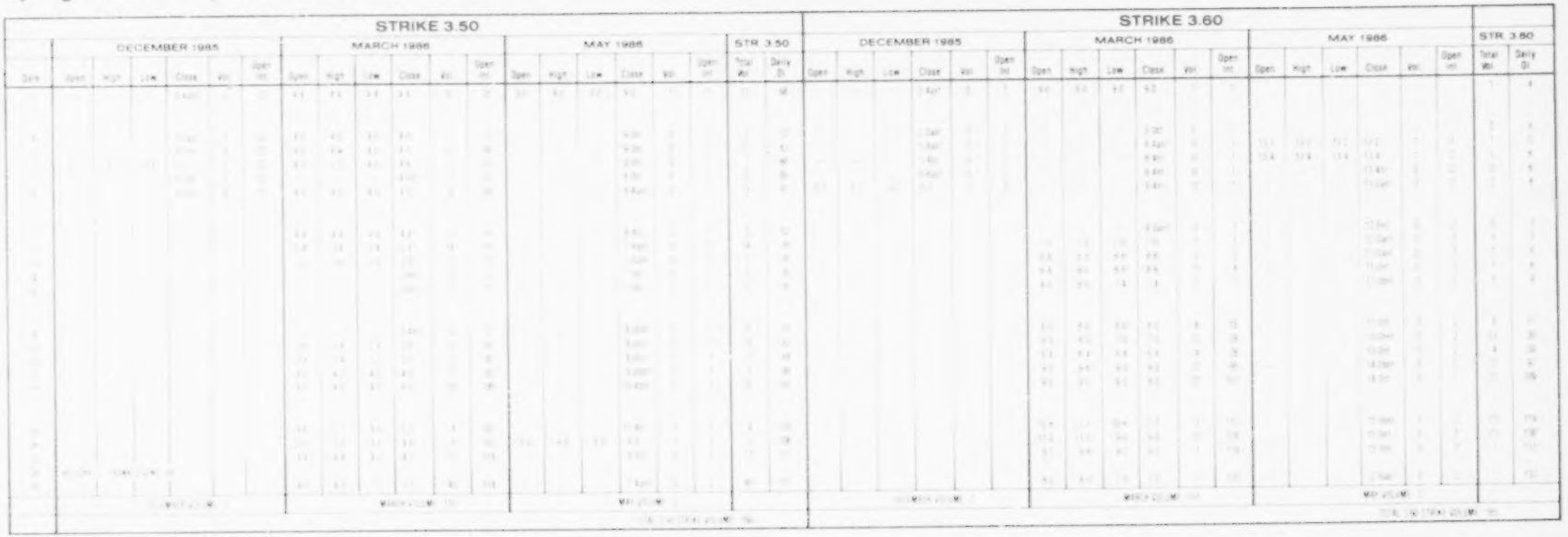
Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

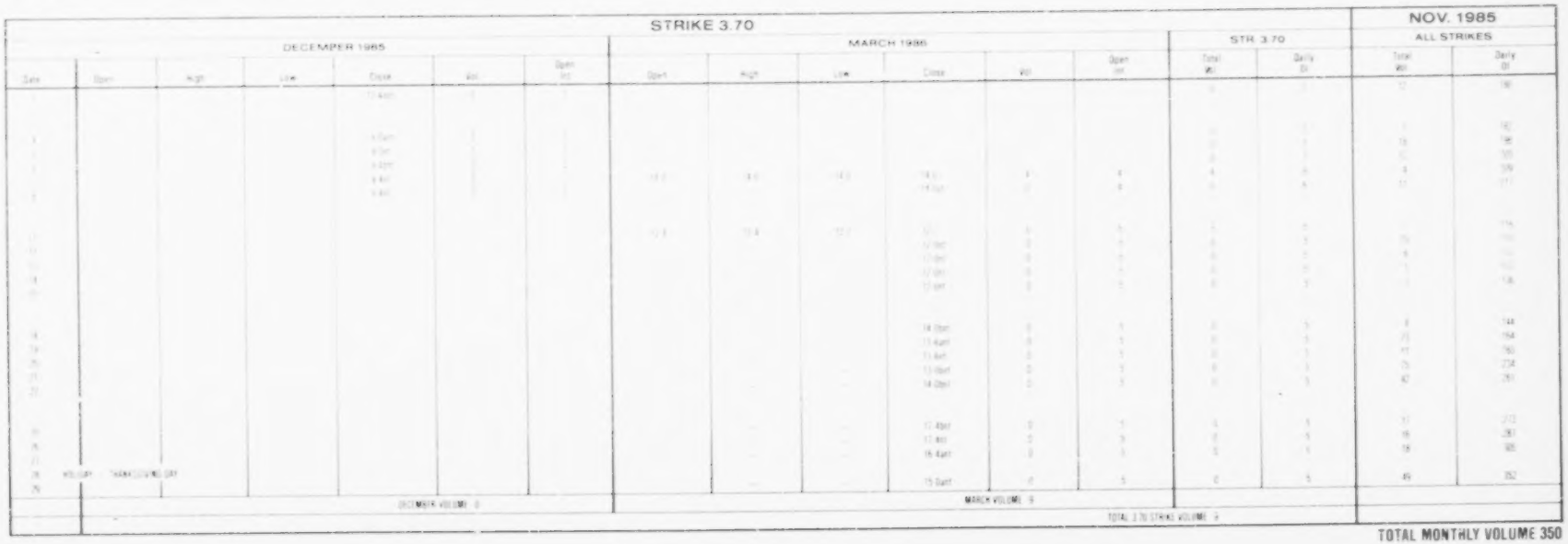
NOVEMBER 1985





Spring Wheat Put Options — November 1985 cont.





TOTAL MONTHLY VOLUME 350

SPRING WHEAT PUT OPTIONS

Daily Minneapolis Futures Opening-High-Low-Close-Open Contracts-Volume of Trading

DECEMBER 1985

STRIKE 3.10

Date	MAY 1986 Open	High	Low	Close	Vol	Open Int	STR. 3.10 Total Vol	Daily OI
				0.4nt	0	1		
				0.2ant	0	1	0	1
				0.2nt	0	1	0	1
				0.2nt	0	1	0	1
				0.1ant	0	1	0	1
				0.1nt	0	1	0	1
				0.1nt	0	1	0	1
				0.1nt

Spring Wheat Put Options — December 1985 cont.

STRIKE 3.60															STRIKE 3.70								DEC. 1985	
MARCH 1986							MAY 1986						STR 3.60		MARCH 1986						STR 3.70		ALL STRIKES	
Date	Open	High	Low	Close	Vol.	Open Int.	Open	High	Low	Close	Vol.	Open Int.	Total Vol.	Daily OI	Open	High	Low	Close	Vol.	Open Int.	Total Vol.	Daily OI	Total Vol.	Daily OI
3	4.5	4.5	4.5	4.5	2	117				11.4 unt	0	0	2	176				14 Cunt	0	5	0	0	15	361
4	4.6	4.6	4.2	4.2	3	140				9.6 unt	0	0	3	182	10.0	10.0	10.4	10.4	1	6	1	0	16	583
5	4.5	4.4	4.0	4.1	14	152				9.6ct	0	0	14	193	9.0	9.0	9.0	9.0	1	6	1	0	31	805
6	4.0	4.0	4.0	4.0	3	155				9.6ct	0	0	3	197	9.2	9.2	9.2	9.2	1	6	1	0	4	809
9				4.1 unt	0	155				9.6ct	0	0	0	197	9.0	9.2	9.2	9.2	1	6	1	0	1	809
10																								
11	4.5	4.5	4.5	4.5	1	151				9.6ct	0	0	1	198				9.6ct	0	6	0	0	6	813
12	4.5	4.5	4.4	4.5	1	156				9.6ct	0	0	1	199	9.4	9.4	9.4	9.4	1	7	1	0	2	815
13				4.5 unt	0	156				9.6ct	0	0	0	199				9.6ct	0	6	0	0	0	815
16	5.4	5.4	4.5	4.5	1	154				9.6ct	0	0	1	199				9.6ct	0	6	0	0	1	815
17	4.4	4.4	4.4	4.5	1	142				9.6ct	0	0	1	194				9.6ct	0	6	0	0	0	821
18																								
19	4.5	4.4	4.3	4.3	4	152				9.6ct	0	0	4	194				9.6ct	0	6	0	0	5	821
20	4.7	4.7	4.5	4.5	15	151				9.6ct	0	0	15	173				9.6ct	0	6	0	0	23	436
23	4.6	4.4	4.4	4.4	10	181				11.0ct	0	0	10	182				9.6ct	0	6	0	0	10	446
24	5.0	5.0	4.2	4.5	8	196				11.0ct	0	0	8	188	9.5	9.5	9.5	9.4	1	10	1	0	15	458
25	4.7	4.7	4.7	4.7	7	198				11.0ct	0	0	7	190				9.6ct	0	10	0	0	4	65.
26																								
27	4.7	4.7	4.7	4.7	1	194				11.0ct	0	0	1	191				9.6ct	0	10	0	0	5	464
30	4.4	4.4	4.4	4.5	17	210				11.0ct	0	0	17	212	10.0	10.0	10.0	10.0	1	10	1	0	18	486
31	HOLIDAY — CHRISTMAS DAY																							
1	4.5	4.5	4.5	4.5	3	207	11.5	11.5	11.5	11.5	1	1	10	220				9.4ct	0	11	0	11	16	495
2	4.6	4.6	4.5	4.5	10	207				9.4ct	0	0	10	230				4ct	0	11	0	11	10	512
3																								
6				4.45ct	0	207				9.4ct	0	0	0	230				4ct	0	11	0	11	3	515
7	4.6	4.6	4.6	4.6	5	205				11.4ct	0	0	5	235				4ct	0	11	0	11	3	518
	MARCH VOLUME 125						MAY VOLUME 0						TOTAL 3.60 STRIKE VOLUME 125		MARCH VOLUME 5						TOTAL 3.70 STRIKE VOLUME 5			

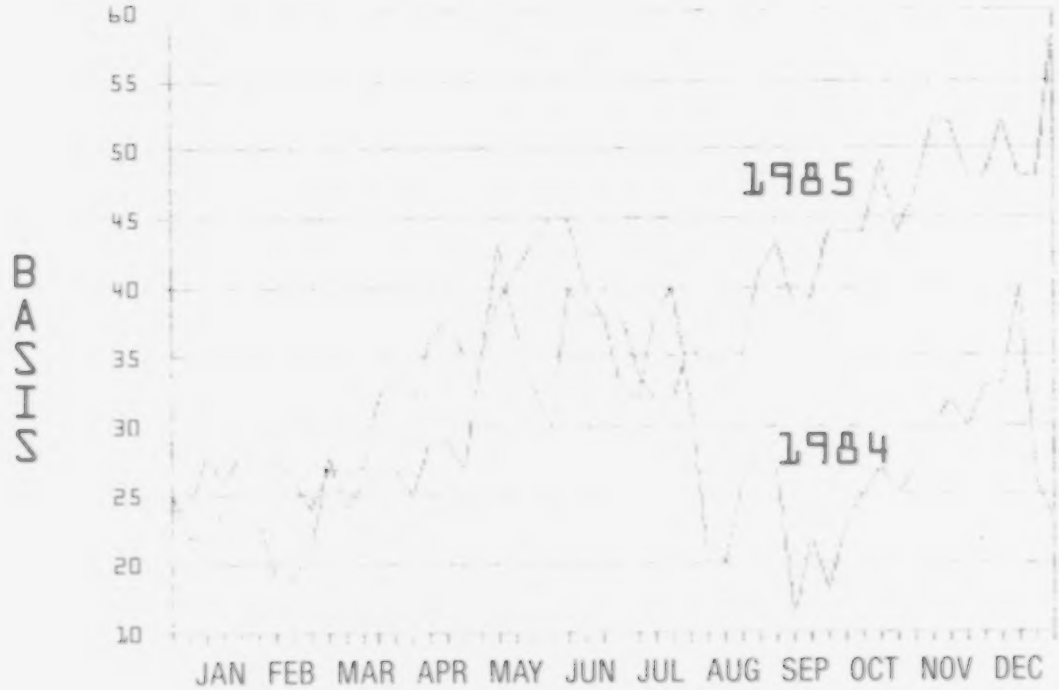
TOTAL MONTHLY VOLUME 221

Some of Atwood-Larson Co. buyers on MGE Trading Floor, 1982

BASIS

Minneapolis
Grain Exchange

WHEAT BASIS

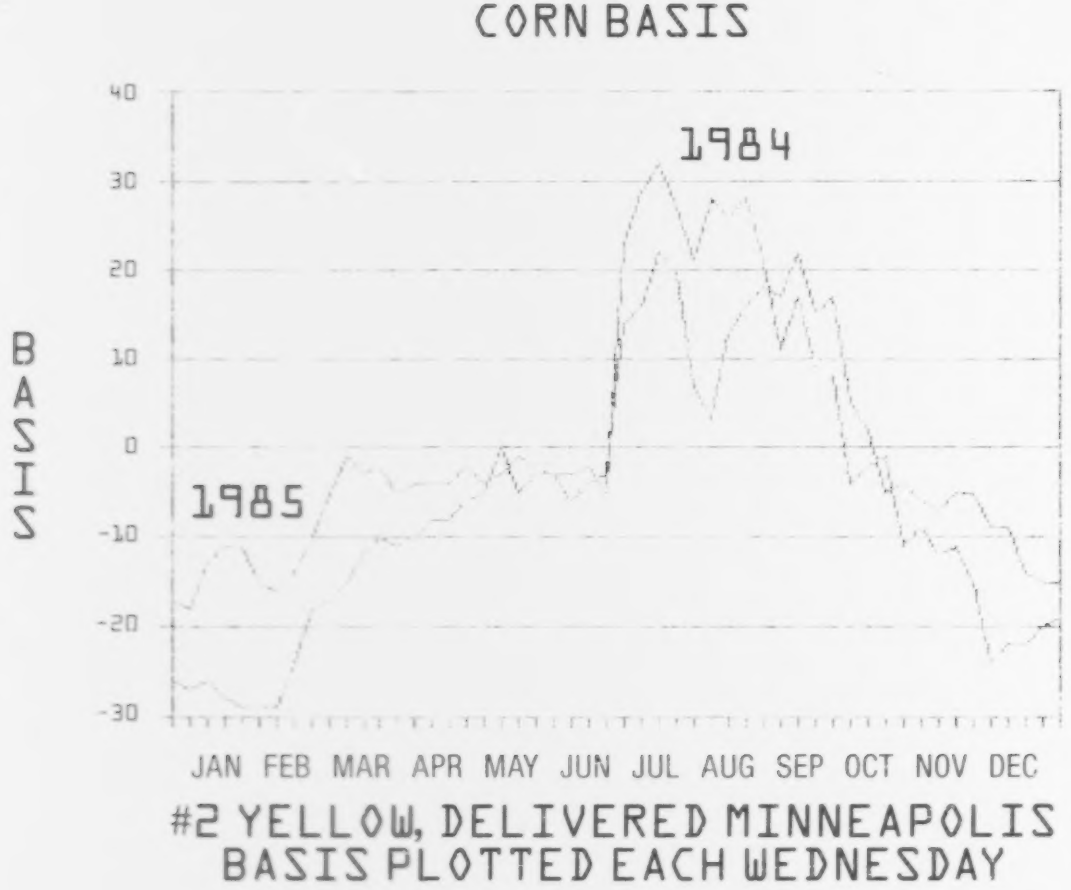


14% PROTEIN, DELIVERED DULUTH
BASIS PLOTTED EACH WEDNESDAY

Daily 14% Protein Wheat Basis
Delivered Minneapolis-Duluth
1985

DATE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	-H-	+28+28	+25+25	+32+32	+35+35		+38+38	+36+36		+44+44	+47+47	
2	MAR +24+24			+32+32	+35+35		+38+38	+36+36	-H-	+44+44		+50+50
3	+25+25n			+34+34	+35+35	+45+45	+38+38		+43+43	+44+44		+50+50
4	+24+24	+28n+28	SNOW DAY	+34+34		+45+45	-H-		+43n+43	+44+44	+47+47	+52+52
5		+28+28	+25+25	-H-		+45+45	+38+38	+34+34	+43n+43		+52+52	+52+52
6		+28+28	+27+27		+35+35	+45+45		+34+34	+41n+41		+52+52	+52+52
7	+24+24	+28+28n	+30+30		+35+35n	+45+45		+34+34		+44+44	+52+52	
8	+24+24	+28+28	+30+30	+34+34	+35+35		+38+38	+34+35		+44+44	+52+52	
9	+24+24n			+32+32	+35+35n		+36+36	+35+35	+39+39	+44+44		MAR +50+50
10	+24+24			+32+32	+35+35n	+45+45	SEP +34+34		+39n+39	+44+44		+50+50
11	+26+26	+28+28	+30+30n	+33+33		+45+45	+34+34		+39+39	+45+45	+52+52	+48+48
12		+28n+28	+30+30	+36+36		+45+45	+34+34	+35+35	+39+39		+52+52	+48+48
13		+28+28	MAY +27+27		+35+35n	+45+45		+35+35	+39+39		+52+52	+48+48
14	+28+28	+28+28	+27n+27		JUL +39+39	+45+45		+35+35		+47+47	+52+52	
15	+28n+28n	+28+28n	+27+27	+36+36	+39+39		+32+32	+35+35		+49+49	+52+52	
16	+28+28			+36+36	+39+39		+32n+32n	+35+35	+39n+39	+49+49		+48+48
17	+28+28			+36+36	+39+39	+43+43	+32+32		DEC +39n+39	+49+49		+48+48
18	+28n+28n	-H-	+27+27	+36+36		+41+41	+32+32		+39+39	+44+44	+48+48	+48+48
19		+28+28n	+27+27	+38+38		+40+40	+32+32	+33+33	+40+40		+48+48	+48+48
20		+26+26n	+27+27		+39+39	+40+40		+33+33	+42n+42		+48+48	+50+50
21	+26+26	+24+24n	+28n+28		+39+39	+40+40		+35+35		+44+44	+48+48	
22	+26+27n	+24+24	+28n+28	+38+38	+41+41		+32+32	+36n+36		+44+44	+48+48	
23	+26+27			+38+38	+41+41		+32+32	+38+38	+42+42	+44+44		+55+55
24	+27+27n			+38+38	+41+41	+40+40	+32+32		+42n+42	+47+47		+55+55
25	+27+27n	+24+24	+30+30	+38+38n		+38+38	+34+34		+44n+44	+47+47	+48+48	-H-
26	A	+24+24	+32+32	+38+38		+38+38	+36+36	+38n+38	+44+44		+48+48	+59+59
27		+24+24	+32+32		-H-	+38+38		+41n+41	+44+44		+48+48	+59+59
28	+27+27	+24+24	+32+32		+41+41	+38+38		+41+41		+47+47	-H-	
29	+27+27		+32+32	+35+37	+43+43		+38+38	+41+41		+47+47	+50+50	
30	+28+28n			+35+35	+43+43		+38+38	+41n+41	+44+44	+47+47		+60+60
31	+28+28				+45+45		+36+36			+47+47		+60+60

The basis month is referenced the first day the grain is traded basis that future during the calendar year
H — Holiday
Basis reported by the USDA Grain Market News

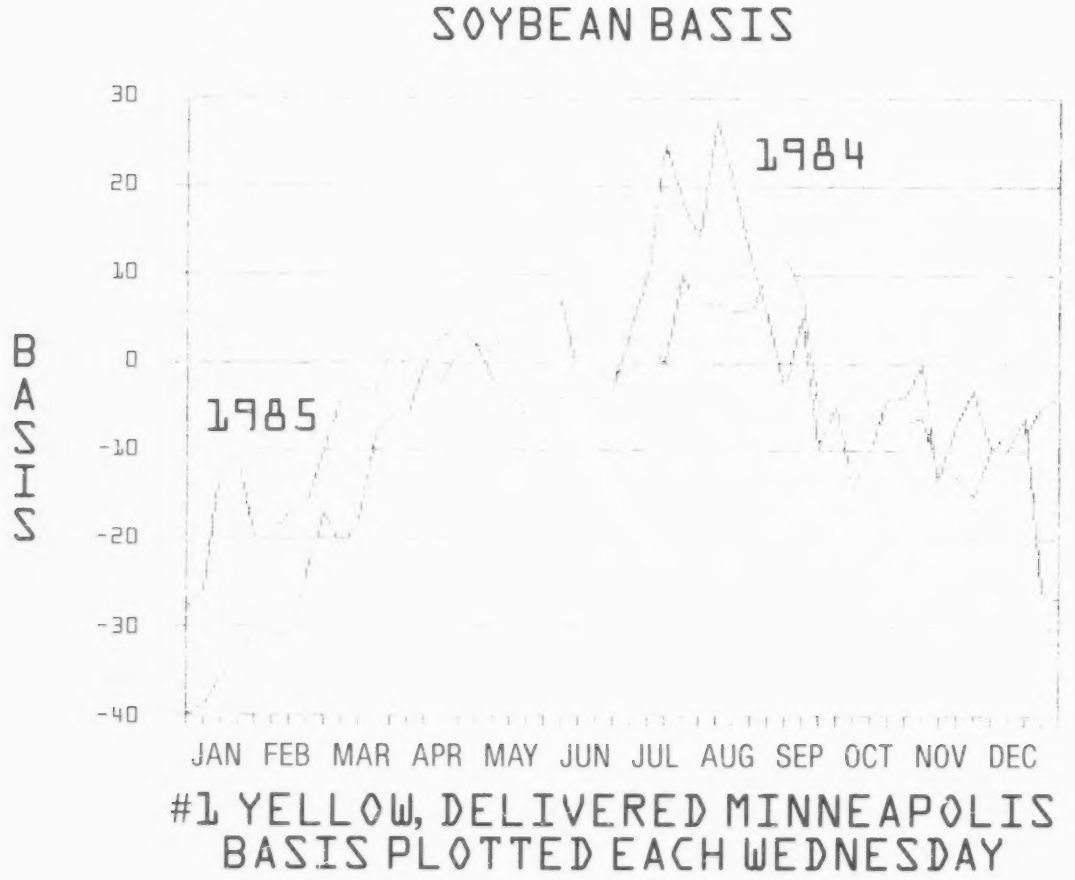

CORN BASIS
BASIS
40
30
20
10
0
-10
-20
-30
1984
1985
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC
#2 YELLOW, DELIVERED MINNEAPOLIS
BASIS PLOTTED EACH WEDNESDAY

Daily #2 Yellow Corn Basis
Delivered Minneapolis

1985

DATE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	-H-	-10n	-7n	-3n	-2n		-2n	+9n		+8n	-7n	
2	MAR -17n			-4n	-2n		SEP +11n	+6n	-H-	+5n		-9n
3	-17n			-5n	-2n	-4n	+14n		+16n	+1n		-9n
4	-17n	MAY -15n	SNOW DAY	-5n		-3n	-H-		+17n	0n	-9n	-9n
5		-15n	-6n	-H-		-3n	+14n	+6n	+14n		-7n	-10n
6		-15n	-5n		-2n	-4n		+7n	+14n		-7n	-12n
7	-18n	-15n	-4n		-2n	-6n		+3n		+2n	-5n	
8	-18n	-15n	-4n	-4n	-4n		+14n	+6n		+2n	-5n	
9	-18n			-5n	-5n		+17n	+7n	DEC +26n	+2n		-12n
10	-16n			-4n	-5n	-6n	+16n		+26n	+6n		-13n
11	-15n	-15n	-4n	-3n		-6n	+18n		+22n	+5n	-5n	-14n
12		-16n	-3n	-3n		-6n	+18n	+9n	+24n		-4n	-15n
13		-16n	-1n		-4n	-6n		+12n	+24n		-5n	-15n
14	-14n	-16n	+3n		-2n	-6n		+13n		+6n	-5n	
15	-13n	-16n	0n	-2n	-3n		+18n	+14n		-4n	-6n	
16	-13n			-3n	-2n		+20n	+13n	+15n	-5n		-15n
17	-12n			-4n	-2n	-5n	+22n		+16n	-9n		-15n
18	-12n	-H-	-1n	-6n		-5n	+22n		+15n	-10n	-6n	-15n
19		-14n	-3n	-6n		-4n	+23n	+14n	+17n		-5n	-15n
20		-14n	-3n		-2n	-4n		+15n	+16n		-5n	-15n
21	-11n	-13n	-3n		-2n	-4n		+16n		-8n	-6n	
22	-11n	-13n	-2n	-8n	-1n		+22n	+18n		-6n	-8n	
23	-11n			-6n	-1n		+22n	+18n	+17n	-4n		-15n
24	-12n			-4n	-2n	-4n	+20n		+17n	-5n		-15n
25	-11n	-13n	-3n	-6n		-3n	+20n		+17n	-5n	MAR -13n	-H-
26		-11n	-3n	-4n		-3n	+16n	+16n	+17n		-10n	-15n
27		-10n	-2n		-H-	-4n		+18n	+15n		-9n	-15n
28	-11n	-7n	-2n		-2n	-3n		+18n		-5n	-H-	
29	-11n		-2n	-7n	-2n		+18n	+20n		-5n	-9n	
30	-11n			JUL -2n	-1n		+13n	+18n	+8n	-6n		-14n
31	-11n				-1n		+7n			-7n		-14n

The basis month is referenced the first day the grain is traded basis that future during the calendar year
H — Holiday
Basis reported by the USDA Grain Market News


SOYBEAN BASIS
30
20
10
0
-10
-20
-30
-40
BASIS
1984
1985
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC
#1 YELLOW, DELIVERED MINNEAPOLIS
BASIS PLOTTED EACH WEDNESDAY

Daily #1 Yellow Soybean Basis
Delivered Minneapolis
1985

DATE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	-H-	-20n	-5n	0n	+2n		0n	+7n		-9n	-5n	
2	MAY -28n			-1n	JUL -4n		0n	+6n	-H-	-6n		-10n
3	-28n			0n	-3n	+7n	+3n		+12n	-9n		-8n
4	-28n	-20n	SNOW DAY	0n		+7n	-H-		+12n	-8n	-5n	-10n
5		-20n	-5n	-H-		+7n	+3n	NOV +6n	+9n		-5n	-8n
6		-20n	-4n		-3n	+5n		+8n	+9n		JAN -13n	-9n
7	-26n	-20n	-4n		-2n	0n		+7n		-8n	-11n	
8	-26n	-18n	-4n	0n	+1n		+2	+7n		-8n	-9n	
9	-26n			0n	0n		+2n	+8n	+8n	-7n		-9n
10	-25n			0n	+2n	-2n	+2n		+9n	-7n		-9n
11	-24n	-18n	-4n	-1n		-2n	+1n		+8n	-6n	-9n	-6n
12		-17n	-3n	-1n		-2n	-3n	+5n	+8n		-7n	-9n
13		-17n	-3n		+3n	-1n		+6n	+8n		-7n	MAY -27n
14	-24n	-16n	-1n		+4n	-2n		+6n		-6n	-8n	
15	-24n	-16n	-1n	0n	+5n		-3n	+5n		-7n	-7n	
16	MAR -11n			-2n	+5n		-2n	+6n	-1n	-7n		-26n
17	-11n			-2n	+5n	0n	0n		-2n	-9n		-26n
18	-11n	-H-	-2n	-1n		0n	+2n		-5n	-9n	-5n	-26n
19		-16n	-3n	-1n		-1n	+3n	+6n	-4n		-5n	-26n
20		-16n	-3n		+5n	-2n		+6n	-4n		-3n	-28n
21	-11n	-16n	-3n		+5n	-4n		+6n		-9n	-3n	
22	-11n	-13n	0n	-2n	+5n		+3n	+6n		-7n	-5n	
23	-11n			0n	+5n		+5n	+8n	-6n	-7n		-28n
24	-11n			-1n	+6n	-4n	+10n		-6n	-8n		-28n
25	-11n	-10n	+2n	0n		AUG +1n	+10n		-6n	-9n	-9n	-H-
26		-10n	+2n	+1n		-2n	+9n	+10n	-5n		-9n	-27n
27		-10n	+1n		-H-	-2n		+10n	-3n		-10n	-27n
28	-11n	-6n	+1n		+6n	-1n		+10n		-10n	-H-	
29	-11n		0n	+2n	+6n		+10n	+12n		-8n	-10n	
30	MAY -20n			+2n	+9n		+10n	+12n	-9n	-6n		-26n
31	-21n				+8n		+6n			-6n		-26n

The basis month is referenced the first day the grain is traded basis that future during the calendar year.
H — Holiday
Basis reported by the USDA Grain Market News.

GRAIN STORAGE AND MOVEMENT

Minneapolis Grain Exchange

Elevator Capacity Within Duluth-Superior Switching District

COMPANY AND ELEVATOR	Location	Capacity in Bu.	Railroads	Type of License	Construction	Capabilities: Load T	Load H	Unload V	Unload T	Unload H	Mechanical Sampling: Load	Unload	Not Available
ADM Grain Co.													
S	Superior	13,544,000	BN	Federal	Concrete & Steel		X	X	X	X	X	X	
Cargill Inc.													
B	Duluth	9,800,000	Soo	Federal	Concrete		X	X	X	X	X	X	
C	Duluth	4,000,000	BN	Federal	Concrete		X	X	X	X	X	X	
Continental Grain Co.													
Superior	Superior	5,543,000	CNW	Federal	Concrete Steel	X	X	X	X	X	X	X	
General Mills													
A	Duluth	3,690,000	BN	Federal	Concrete Steel & Tile	X	X	X	X	X	X	X	
Harvest States Cooperative													
Superior	Superior	18,550,000	LST&T	Federal	Concrete & Steel	X	X	X	X	X	X	X	
International Multifoods Corp.													
Duluth	Duluth	4,189,000	BN-Soo	Federal	Concrete & Iron	X	X	X	X	X	X	X	
Peavey Co.													
Globe	Superior	4,965,000	CNW	Federal	Wood & Iron	X	X	X	X	X	X	X	
Flour Mill	Superior	1,250,000	Mlw.-BN	None	Concrete & Tile	X	X	X	X	X		X	
M	Superior	2,236,000	BN	Federal	Concrete & Steel	X	X	X	X	X			X

Elevator Capacity Within Minneapolis-St. Paul Switching District

COMPANY AND ELEVATOR	Location	Capacity in Bu.	Railroads	Type of License	Construction	Capabilities: Load T	Load H	Unload B	Unload T	Unload H	Mechanical Sampling: Load	Unload	Not Available
ADM Grain Co.													
Atkinson Mill	Mpls	800,000	Mlw	None	Concrete		X		X	X	X	X	
D	St. Paul	2,200,000	CNW	Federal	Concrete & Steel		X	X	X	X	X	X	
Delmar	Mpls	14,480,000	CNW	Federal	Concrete & Steel		X		X	X		X	
Nicollet Mill	Mpls	450,000	Mlw	None	Concrete & Steel					X			
Soo	Mpls	3,610,000	Soo	Federal	Concrete & Steel		X			X			
Twin City A	Mpls	2,277,200	CNW	Federal	Concrete & Steel		X			X			
Bunge Corp.													
Midway	Mpls	2,643,000	CNW	Federal	Concrete	X	X			X	X	X	
Port Bunge	Savage	9,276,000	CNW	Federal	Concrete & Steel	X	X	X	X	X	X		
Burdick Grain Co.													
Electric Steel	Mpls	4,270,000	BN	Federal	Steel	X	X	X		X			X
Shoreham	Mpls	3,193,000	Soo	Federal	Concrete & Wood	X	X	X	X	X			X
Cargill, Inc.													
Port Cargill A	Savage	1,323,000	CNW-MNS	Federal	Concrete & Steel	X	X	X	X	X	X		
Port Cargill C	Savage	15,309,000	CNW-MNS	Federal	Concrete & Steel	X	X	X	X	X	X	X	
ConAgra Frozen, Inc.													
Fruen	Mpls	220,000	Soo	None	Concrete		X			X			X
Continental Grain Co.													
Red Wing	Red Wing	2,033,000	Mlw	Federal	Concrete & Steel	X		X	X	X	X	X	
Port Continental	Savage	5,290,000	CNW	Federal	Concrete	X	X	X	X	X	X	X	
Fleischmann, Malting Co., Inc.													
North Star	Mpls	2,000,000	BN	None	Concrete Steel & Tile	X	X	X	X	X	X	X	X
Froedtert Malting Corp., Div.													
Harvest States Cooperative													
Union	Mpls	1,649,000	BN	None	Concrete & Steel		X			X			X
General Mills, Inc.													
Purity Oats	Mpls	220,000	BN	None	Concrete		X			X			
WCCO	Mpls	3,625,000	CNW	Federal	Concrete	X	X	X	X	X			
Checkerboard	Mpls	2,400,000	Mlw	Federal	Concrete & Steel		X		X	X			
Harvest States Cooperative													
#1	St. Paul	5,852,000	Mlw	Federal	Concrete & Steel	X	X	X	X	X	X	X	
#2	St. Paul	1,058,000	CNW	Federal	Concrete & Steel	X	X	X	X	X	X	X	
M	Mpls	1,383,000	Mlw	Federal	Concrete				Box Cars Only				
Savage	Savage	565,000	CNW	Federal	Concrete & Steel	X	X	X	X	X	X	X	
Honeymead Products Co., Div. Harvest States Cooperative													
Findley	Findley	2,500,000	BN	Minnesota	Concrete	X	X		X	X		X	
International Multifoods Corp.													
Capitol B	St. Paul	503,000	BN	Federal	Concrete		X	X		X			X
Kurth Malting Corp.													
Kurth	Mpls	2,750,000	BN	None	Concrete & Steel		X		X	X			X
Peavey Co.													
Hastings Flour Mill	Hastings	1,418,000	Mlw	None	Concrete	X	X		X				X
Pioneer	Mpls	1,880,000	BN	Federal	Steel		X	X		X			X
River Concrete A	Shakopee	1,000,000	CNW	Federal	Concrete & Steel	X	X	X	X	X	X		
The Pillsbury Co.													
A Mill	Mpls	3,663,000	BN	Federal	Concrete	X	X		X	X		X	
Kellogg A,B	Mpls	3,039,400	CNW	Federal	Concrete & Steel	X	X		X	X		X	
Red Rock	St. Paul	240,000	Mlw	Federal	Concrete	X	X	X	X	X	X		X
Tile	Mpls	400,000	BN	None	Tile								
R.J. Pritchard, Inc.													
Pritchard	Mpls	115,000	Soo	None	Steel & Wood	X	X	X	X	X			X
Rahr Malting Co.													
Cepco	Mpls	1,500,000	Mlw	None	Concrete		X			X	X		
Ralston Purina Co.													
Purina Mill	Mpls	180,000	Mlw	None	Concrete	X	X		X				X
Schreier Malting Company													
T	Mpls	4,047,000	Mlw	Federal	Concrete		X	X		X	X	X	
Stroh Brewery Company													
Stroh	St. Paul	1,500,000	CNW	None	Concrete	X	X		D	X			
Twin City Barge													
Packer River Terminal-Mpls.	Mpls	300,000	Soo	Warehouse	Steel	X	X	X	X	X	X	X	
Packer River Terminal-St. Paul	St. Paul	0	CNW	None	Steel	X	X	X	X	X	X		
Winona River Terminal													
Winona River Terminal	Winona	500,000	CNW	Federal	Concrete	X	X	X	X	X	X	X	

T—Trucks H—Hoppers V-Vessels B—Barges

Volume of Grain Handled by Minneapolis-St. Paul, Red Wing, and Winona Area Elevators
As Reported to the Minneapolis Grain Exchange

(000 Bushels, Sunflower Seed in Metric Tons)

1985 BY RAIL

Month	WHEAT				WINTER WHEAT				DURUM				CORN				OATS				BARLEY				RYE			
	IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.
January	1.065	3.349	1.436	4.390	70	292	37	124	262	840	320	1.065	191	643	170	564	245	1.084	165	723	414	1.357	717	2.647	66	232	153	522
February	979	3.121	1.834	5.675	123	391	16	60	206	670	790	2.633	133	454	8	23	148	664	41	156	356	1.451	471	1.744	47	160	42	148
March	1.609	5.214	1.929	6.259	127	395	54	193	385	1.245	137	437	404	1.444	32	107	236	1.023	63	271	512	1.942	651	2.427	43	145	65	229
April	2.193	6.902	819	2.729	153	483	20	67	327	1.087	82	272	2.760	7.384	7	21	148	671	47	199	401	1.866	710	2.669	92	309	37	129
May	1.655	5.423	908	3.022	131	372	43	143	269	870	82	281	1.775	5.567	30	257	98	430	61	354	366	1.329	791	2.756	92	312	70	248
June	1.723	5.586	527	1.758	155	463	43	143	180	582	66	219	1.716	6.242	16	53	162	731	46	197	570	2.092	441	1.646	213	729	79	275
July	2.906	9.563	614	2.000	561	1.662	0	0	815	2.447	89	290	1.662	5.639	3	8	296	1.349	35	146	421	1.524	466	1.772	242	836	54	192
August	3.733	12.177	1.019	3.426	505	1.733	4	13	729	2.479	147	491	894	2.672	10	35	247	2.352	86	330	1.165	4.238	450	1.688	223	786	27	94
September	4.187	13.558	794	2.658	590	589	21	70	896	2.987	110	353	2.05	612	508	1.725	372	1.709	21	87	712	2.598	383	1.457	171	574	58	207
October	3.661	11.707	686	2.960	115	355	25	83	1.086	3.574	87	299	429	1.461	1.147	3.941	313	1.471	91	406	539	2.012	481	1.799	308	1.071	110	381
November	1.621	5.755	771	2.541	45	264	23	77	607	1.988	59	196	1.527	5.160	878	2.995	253	959	59	245	454	1.699	446	1.682	114	392	87	303
December	1.305	4.232	1.167	3.869	100	327	24	80	247	769	21	69	312	1.067	443	1.515	139	641	64	278	442	1.634	426	1.543	57	194	49	171
Total 1985	26.547	86.062	12.704	41.317	2.345	7.206	310	1.043	5.424	17.782	1.305	4.323	11.394	28.258	3.306	11.302	3.529	14.096	755	3.262	5.344	23.038	6.343	23.811	1.668	5.733	831	2.899
Total 1984	30.223	95.340	11.853	37.965	759*	2.435*	339*	1.034*	5.552	15.156	1.915	6.457	19.157	66.146	4.025	13.826	4.538	19.453	2.142	9.421	8.347	29.873	8.007	30.378	904	2.677	699	2.438

Month	FLAX				SOYBEANS				TOTAL				TOTAL YEAR AGO				SUNFLOWERS				SUNFLOWER TOTAL YEAR AGO			
	IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Metric Tons	No.	Metric Tons	No.	Metric Tons	No.	Metric Tons
January	10	29	0	0	141	470	0	0	2.473	8.208	2.998	10.060	2.939	9.033	3.156	11.436	17	502	11	441	31	1.338	49	2.158
February	5	15	0	0	122	385	1	10	2.161	7.306	2.605	8.449	2.810	9.051	3.059	10.904	19	795	0	0	23	1.046	52	2.214
March	7	20	0	0	334	1.038	0	0	3.657	11.965	2.926	9.952	3.601	11.942	2.822	9.471	9	407	12	428	0	0	0	0
April	15	45	0	0	643	2.055	45	145	6.037	20.375	1.787	6.213	6.773	23.075	2.402	8.548	0	0	12	428	6	267	90	4.082
May	54	144	0	0	447	1.384	13	39	4.827	15.674	1.947	6.979	8.391	27.906	2.795	9.423	0	0	0	0	0	0	15	620
June	4	10	0	0	595	2.181	1	2	5.380	19.627	1.219	4.250	6.364	27.745	2.930	9.888	24	930	0	0	0	0	3	104
July	3	9	0	0	916	2.929	109	350	7.423	24.899	1.331	4.625	7.259	24.454	2.863	8.490	46	2.112	0	0	0	0	0	0
August	0	0	0	0	651	2.093	0	0	8.669	29.716	1.703	5.948	11.733	39.059	2.148	6.772	1	41	0	0	0	0	0	0
September	67	193	0	0	314	1.030	0	0	6.944	23.325	1.895	6.567	9.953	33.339	2.034	6.975	0	0	0	0	0	0	0	0
October	64	196	0	0	916	2.910	6	19	7.428	24.754	2.833	9.864	7.726	25.446	2.999	10.308	61	2.959	0	0	250	13.602	0	0
November	52	157	0	0	1.786	6.108	58	189	6.978	21.722	2.377	8.229	5.729	19.403	2.137	7.364	122	5.237	0	0	216	10.164	0	0
December	16	48	0	0	144	417	113	369	2.757	9.349	2.380	7.894	3.285	11.394	1.974	6.960	30	3.862	0	0	40	1.729	40	1.649
Total 1985	297	861	0	0	7.115	22.968	346	1.121	64.254	215.999	25.902	89.078	---	---	---	---	390	16.845	35	1.297	---	---	---	---
Total 1984	318	892	35	90	8.514	26.917	1.645	5.280	78.322	261.891	30.718	106.489	78.322	261.891	30.718	106.489	609	28.146	249	10.827	609	28.146	249	10.827

*PREVIOUS TO OCTOBER, 1984, INCLUDED IN WHEAT

Volume of Grain Handled by Minneapolis-St. Paul, Red Wing, and Winona Area Elevators
As Reported to the Minneapolis Grain Exchange

(000 Bushels, Sunflower Seed in Metric Tons)

1985 BY TRUCK

Month	WHEAT				WINTER WHEAT				DURUM				CORN				OATS				BARLEY				RYE			
	IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.
January	3,713	3,174	6	7	66	55	35	31	704	601	4	3	1,325	1,341	67	80	323	465	426	649	595	659	74	77	171	160	5	5
February	5,031	4,365	1	1	201	168	0	0	770	661	0	0	1,436	1,229	70	61	585	930	785	1,231	655	754	197	117	164	152	6	6
March	5,334	4,466	26	22	211	180	5	4	768	646	11	8	4,431	3,763	58	45	719	1,127	641	932	731	814	167	170	196	181	0	0
April	8,561	7,124	171	159	367	317	40	33	656	546	0	0	10,593	8,990	29	21	396	625	406	654	669	721	188	191	103	93	8	7
May	7,436	6,426	60	46	157	130	0	0	926	765	1	1	11,221	9,747	61	61	72	94	205	313	1,070	1,159	203	211	192	177	2	2
June	6,703	5,680	63	46	161	134	0	0	591	467	0	0	14,743	12,605	41	31	596	862	612	931	401	431	77	80	120	111	25	24
July	6,280	5,325	31	28	1,027	859	1	1	811	669	0	0	15,070	13,045	38	28	530	784	59	61	228	244	35	36	436	396	14	13
August	11,253	9,579	3	1	1,233	952	0	0	884	737	2	2	8,419	6,693	73	60	956	1,504	53	69	193	167	135	141	449	402	52	54
September	10,404	7,961	0	0	211	182	0	0	444	380	2	2	4,360	3,774	103	89	399	616	186	275	30	39	18	20	273	245	12	11
October	6,564	5,538	11	9	232	204	56	49	427	360	10	6	6,736	5,175	39	25	357	542	174	251	192	177	35	35	256	235	4	4
November	3,631	3,133	4	4	140	120	4	3	193	163	0	0	19,471	16,903	12	11	357	559	327	512	272	290	60	64	146	130	30	28
December	2,375	2,865	14	11	124	103	0	0	235	195	1	1	2,727	2,357	40	28	304	490	324	509	320	334	99	109	202	177	18	17
Total 1985	78,291	65,638	392	336	4,135	3,404	141	121	7,409	6,190	31	22	98,756	85,232	651	518	5,554	8,608	4,198	6,367	5,371	5,875	1,198	1,247	2,709	2,459	176	171
Total 1984	67,211	69,137	705	683	926*	779*	187*	155*	6,738	5,464	146	127	153,099	133,657	3,002	2,663	7,887	11,988	7,787	11,912	6,059	5,639	713	813	2,487	2,246	63	57

Month	FLAX				SOYBEANS				TOTAL				TOTAL YEAR AGO				SUNFLOWERS				SUNFLOWER TOTAL YEAR AGO			
	IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Metric Tons	No.	Metric Tons	No.	Metric Tons	No.	Metric Tons
January	213	187	0	0	2,048	1,731	6	5	9,355	8,373	625	637	15,877	14,001	852	1,094	175	3,510	0	0	50	1,056	8	170
February	348	317	0	0	1,583	1,361	0	0	10,773	9,947	969	1,411	11,126	9,990	1,170	1,575	103	2,098	0	0	53	1,220	3	66
March	400	347	0	0	2,438	1,975	0	0	15,238	13,511	908	1,181	18,028	15,371	1,516	1,972	54	1,081	0	0	5	90	0	0
April	335	283	0	0	3,997	3,205	0	0	25,683	21,904	842	1,065	35,385	29,651	1,652	1,968	165	3,304	0	0	12	215	11	236
May	334	285	0	0	3,701	3,186	1	1	25,110	21,969	553	637	44,489	38,200	1,640	2,112	13	261	0	0	1	17	7	136
June	228	194	1	1	6,871	5,662	3	3	30,374	26,115	822	1,116	41,405	36,296	1,478	1,824	86	1,900	0	0	0	0	0	0
July	322	277	0	0	6,460	5,440	1	1	31,164	27,039	179	168	30,731	27,664	928	1,150	37	649	0	0	1	13	0	0
August	283	243	0	0	5,932	4,913	3	2	27,602	24,230	321	329	34,308	30,035	904	1,077	0	0	0	0	0	0	0	0
September	674	593	0	0	3,584	2,628	0	0	20,349	16,414	321	397	20,565	19,117	773	978	2	24	0	0	9	150	0	0
October	691	597	0	0	6,653	5,540	15	14	22,172	18,968	344	394	35,168	30,590	1,074	1,347	103	2,052	0	0	383	8,076	0	0
November	195	168	0	0	4,297	3,553	2	1	28,707	25,019	439	623	36,348	31,438	869	1,258	90	1,629	0	0	624	11,581	0	0
December	116	99	0	0	1,740	1,484	91	80	9,143	8,104	587	753	8,084	7,234	528	730	100	1,925	0	0	186	3,497	0	0
Total 1985	4,139	3,590	1	1	49,304	40,678	122	107	255,670	221,624	6,910	8,911	---	---	---	---	929	18,443	0	0	---	---	---	---
Total 1984	2,630	2,217	552	488	68,977	58,255	227	187	331,514	289,607	13,384	17,085	331,514	289,607	13,384	17,085	1,324	25,917	29	610	1,324	25,917	29	610

*PREVIOUS TO OCTOBER, 1984, INCLUDED IN WHEAT.

Volume of Grain Handled by Minneapolis-St. Paul, Red Wing, and Winona Area Elevators
As Reported to the Minneapolis Grain Exchange

(000 Bushels, Sunflower Seed in Metric Tons)

1985 BY BARGE

Month	WHEAT		WINTER WHEAT		DURUM		CORN		OATS		BARLEY		RYE		FLAX		SOYBEANS		TOTAL		TOTAL YEAR AGO		SUNFLOWER		SUNFLOWER TOTAL YEAR AGO
	OUT		OUT		OUT		OUT		OUT		OUT		OUT		OUT		OUT		OUT		OUT		OUT		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Metric Tons	No.	Metric Tons
January	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
February	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
March	67	3.472	0	0	4	201	78	4.309	0	0	0	0	0	0	0	0	47	2.420	196	10.402	427	21.965	0	0	0	0
April	163	8.350	0	0	15	755	326	17.362	0	0	0	0	1	52	0	0	138	6.907	643	33.426	864	45.423	0	0	0	0
May	120	6.008	0	0	15	760	379	17.982	0	0	0	0	2	107	0	0	108	5.345	624	30.202	1.139	59.048	0	0	0	0
June	135	6.871	0	0	14	595	375	19.995	0	0	0	0	1	54	0	0	145	7.354	670	34.869	927	48.335	0	0	0	0
July	152	7.571	14	695	19	813	352	18.729	3	254	0	0	1	54	0	0	114	5.933	655	34.049	866	45.719	0	0	0	0
August	206	9.935	21	1.078	22	1.083	137	7.164	4	324	0	0	0	0	0	0	148	6.462	538	26.046	769	39.298	0	0	0	0
September	323	13.170	4	199	21	1.046	24	1.246	9	783	0	0	3	165	0	0	43	2.234	427	18.843	653	33.782	0	0	0	0
October	222	11.368	1	50	27	1.362	71	3.704	3	257	0	0	7	388	0	0	78	3.920	409	21.049	721	37.938	0	0	0	0
November	112	5.606	0	0	20	1.009	364	18.927	7	622	1	63	4	205	0	0	150	7.526	658	33.958	735	37.824	0	0	0	0
December	0	0	0	0	0	0	1	53	0	0	0	0	0	0	0	0	0	0	1	53	1	49	0	0	0	0
Total 1985	1.500	72.351	40	2.022	157	7.624	2.107	109.471	26	2.240	1	63	19	1.025	0	0	971	48.101	4.821	242.897	***	***	0	0	***	***
Total 1984	1.804	89.457	22*	1.061*	145	7.105	3.548	189.981	21	1.724	38	2.186	14	857	0	0	1.510	77.010	7.102	369.381	7.102	369.381	0	0	0	0

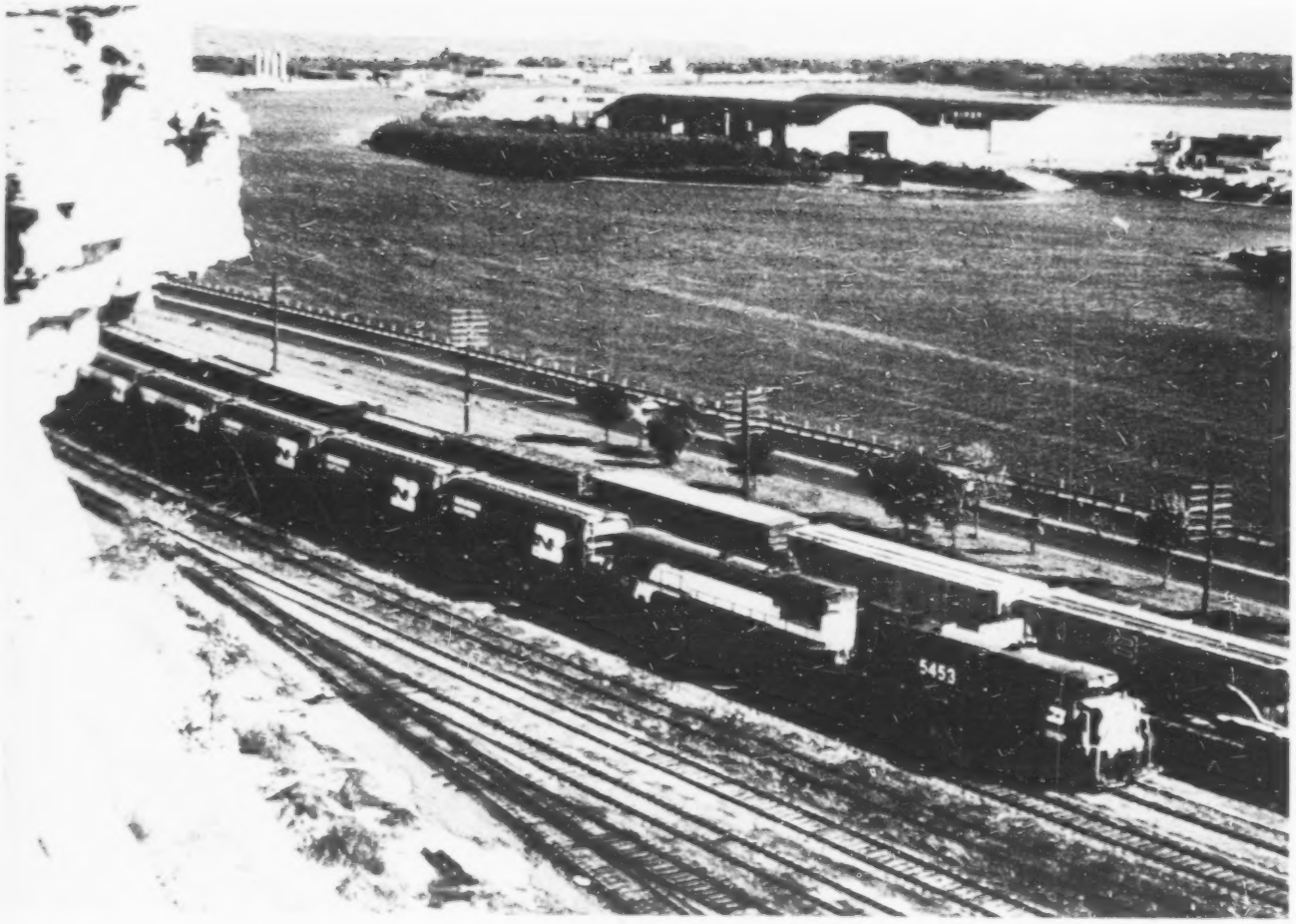
*PREVIOUS TO OCTOBER, 1984, INCLUDED IN WHEAT

Trucks Received in Minneapolis—St. Paul Area Terminals
(Including Hastings, Savage, and New Ulm)
(000's Ommitted)

Certified Weights

YEAR 1985

Month	WHEAT		CORN		OATS		BARLEY		RYE		FLAX		SOYBEANS		SUNFLOWER	
	Trucks	Bushels	Trucks	Bushels	Trucks	Bushels	Trucks	Bushels	Trucks	Bushels	Trucks	Bushels	Trucks	Bushels	Trucks	Metric Tons
January	4.824	4.158	1.532	1.353	139	215	667	740	180	167	—	—	2.071	1.796	—	—
February	6.237	5.441	1.309	1.157	99	151	655	753	175	162	—	—	1.520	1.310	—	—
March	6.298	5.269	3.791	3.186	161	245	745	815	194	182	—	—	2.275	1.839	—	—
April	9.808	8.173	7.351	6.173	119	174	669	721	165	149	—	—	3.415	2.762	—	—
May	8.213	6.943	7.662	6.791	99	148	1.130	1.245	253	231	—	—	3.031	2.523	—	—
June	7.671	6.515	10.271	8.944	123	186	533	584	254	236	—	—	5.983	5.034	—	—
July	7.678	6.507	10.474	9.316	601	924	249	268	430	391	—	—	5.801	4.904	—	—
August	14.393	12.358	5.127	4.581	894	1.333	196	209	563	505	—	—	4.902	4.118	—	—
September	9.879	8.418	3.976	3.570	292	445	66	61	452	421	—	—	3.420	2.861	—	—
October	7.076	6.025	5.149	4.669	272	411	201	178	318	295	—	—	5.979	5.075	—	—
November	3.754	3.178	12.700	11.501	81	124	271	284	156	141	—	—	3.428	2.921	—	—
December	3.808	3.239	1.994	1.754	64	97	311	328	244	226	—	—	1.800	1.541	—	—
Total 1985	89.639	76.224	71.336	62.995	2.944	4.453	5.693	6.186	3.384	3.106	0	0	43.625	36.684	0	0
Total 1984	90.229	75.751	103.500	92.047	4.708	7.151	6.310	6.387	2.978	2.651	0	0	59.203	49.497	67	1.263



Deregulation of the railroad industry has significantly altered grain trading in the Upper Midwest.

Volume of Grain Handled by Duluth-Superior Area Elevators
As Reported to the Minneapolis Grain Exchange

(000 Bushels, Sunflower Seed in Metric Tons)

1985 BY RAIL

Month	WHEAT				WINTER WHEAT				DURUM				CORN				OATS				BARLEY				RYE			
	IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.
January	398	1.275	1.164	3.898	0	0	0	0	216	698	189	637	32	109	0	0	0	0	0	0	235	822	588	1.481	10	34	3	11
February	441	1.472	450	1.507	0	0	0	0	136	414	115	385	0	0	0	0	0	0	0	0	146	507	86	314	14	48	0	0
March	717	2.339	607	2.030	1	3	0	0	175	575	113	379	3	10	0	0	0	0	3	14	397	1.434	378	1.403	0	0	0	0
April	1.198	3.952	693	2.318	8	27	0	0	348	1.145	27	90	17	49	0	0	0	0	0	0	342	1.206	249	915	4	13	0	0
May	1.188	3.906	468	1.562	0	0	0	0	499	1.660	40	135	429	1.467	15	41	2	7	0	0	246	856	347	1.244	1	4	0	0
June	1.821	6.035	427	1.424	14	43	12	41	978	3.225	40	134	0	0	0	0	0	0	0	0	592	2.109	416	1.503	14	49	0	0
July	1.663	5.444	327	1.091	107	348	0	0	348	1.114	35	118	31	106	0	0	0	0	0	0	1.086	3.905	211	769	0	0	0	0
August	2.523	8.262	532	1.727	297	955	0	0	498	1.739	40	133	0	0	0	0	1	3	0	0	1.091	3.920	96	343	5	18	0	0
September	2.837	9.289	280	931	28	94	0	0	1.736	5.749	70	234	186	634	3	10	0	0	0	0	961	3.486	93	343	24	85	0	0
October	2.376	7.582	340	1.135	1	3	0	0	924	3.065	138	457	0	0	2	6	0	0	0	0	420	1.516	90	336	12	44	0	0
November	2.097	6.834	297	989	0	0	0	0	672	2.214	109	365	0	0	0	0	0	0	0	0	222	771	95	338	1	3	0	0
December	1.796	5.905	409	1.361	0	0	0	0	491	1.651	140	463	0	0	0	0	0	0	0	0	294	1.056	80	297	0	0	0	0
Total 1985	19.055	52.295	5.994	19.973	456	1.473	12	41	7.021	23.240	1.056	3.530	698	2.375	20	57	3	10	3	14	6.032	21.588	2.729	9.286	85	298	3	11
Total 1984	23.280	75.283	8.326	27.900	82*	268*	62*	205*	12.713	41.773	1.817	6.074	5.035	17.308	215	651	152	726	341	1.667	9.718	34.260	3.049	11.077	126	419	46	153

Month	FLAX				SOYBEANS				TOTAL				TOTAL YEAR AGO				SUNFLOWERS				SUNFLOWER TOTAL YEAR AGO			
	IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Metric Tons	No.	Metric Tons	No.	Metric Tons	No.	Metric Tons
January	0	0	0	0	0	0	0	0	891	2.938	1.944	6.027	1.868	6.120	1.792	6.158	47	2.070	0	0	606	27.929	370	16.923
February	0	0	0	0	0	0	0	0	737	2.441	651	2.206	2.270	7.479	3.056	10.486	4	189	243	11.244	248	11.468	620	27.827
March	0	0	0	0	0	0	0	0	1.293	4.361	1.101	3.826	2.703	8.369	2.491	8.747	47	2.141	115	4.998	282	13.152	0	0
April	0	0	0	0	0	0	0	0	1.917	6.392	969	3.323	2.512	8.165	955	3.280	718	35.485	0	0	918	43.865	399	18.758
May	0	0	0	0	0	0	0	0	2.365	7.900	870	2.982	3.040	9.970	746	2.636	1.354	62.661	2	65	1.014	46.808	1	36
June	0	0	0	0	5	0	0	0	3.419	11.461	895	3.102	2.140	7.035	473	1.605	1.231	58.601	2	68	509	19.317	2	80
July	0	0	0	0	0	0	0	0	3.235	10.917	573	1.978	3.313	11.379	704	2.443	622	29.382	15	715	76	3.711	87	3.947
August	0	0	0	0	0	0	0	0	4.415	14.897	668	2.203	7.568	25.804	529	1.809	163	7.816	30	1.432	0	0	4	175
September	0	0	0	0	0	0	0	0	5.772	19.328	446	1.518	10.207	34.032	772	2.613	0	0	0	0	0	0	6	146
October	0	0	0	0	0	0	0	0	3.733	12.210	570	1.934	6.064	20.363	766	2.565	85	4.694	0	0	1.257	63.560	419	1.410
November	0	0	0	0	0	0	0	0	2.992	9.822	501	1.692	5.165	17.280	742	2.595	1.203	52.074	0	0	6.321	297.556	1	34
December	0	0	0	0	0	0	0	0	2.581	8.612	629	2.121	4.535	15.044	839	2.826	857	35.680	0	0	2.346	106.993	7	2.290
Total 1985	0	0	0	0	0	0	0	0	33.350	111.279	9.817	32.912	...	...	...	...	6.331	290.793	407	18.522	...	...	...	...
Total 1984	21	59	0	0	258	944	9	26	51.385	171.040	13.865	47.763	51.385	171.040	13.865	47.763	13.577	634.359	1.916	71.626	13.577	634.359	1.916	71.626

*PREVIOUS TO OCTOBER, 1984, FIGURES INCLUDED IN WHEAT

Volume of Grain Handled by Duluth-Superior Area Elevators
As Reported to the Minneapolis Grain Exchange

(000 Bushels, Sunflower Seed in Metric Tons)

1985 BY TRUCK

Month	WHEAT				WINTER WHEAT				DURUM				CORN				OATS				BARLEY				RYE			
	IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.
January	1,297	1,167	5	5	9	9	0	0	326	296	0	0	1	1	23	10	0	0	0	0	289	331	0	0	1	1	0	0
February	979	852	6	6	1	1	0	0	107	99	0	0	0	0	2	2	0	0	0	0	504	578	0	0	8	7	0	0
March	1,215	1,068	0	0	0	0	0	0	266	235	0	0	6	6	1	1	0	0	1	2	511	527	29	30	33	35	0	0
April	1,180	1,051	0	0	1	1	0	0	295	245	0	0	4	4	3	2	0	0	0	0	483	516	0	0	4	3	0	0
May	1,437	1,297	2	2	14	12	0	0	505	461	0	0	1	1	40	24	0	0	0	0	429	455	50	52	7	7	0	0
June	2,615	1,751	0	0	80	35	0	0	808	690	8	7	0	0	24	17	0	0	0	0	254	277	0	0	2	2	0	0
July	1,132	1,449	2	2	68	51	4	3	586	473	0	0	10	9	25	18	0	0	0	0	603	664	0	0	16	15	0	0
August	1,960	1,597	76	72	102	69	0	0	634	556	0	0	0	0	19	15	3	3	0	0	329	347	0	0	0	0	0	0
September	2,460	2,133	0	0	8	8	0	0	872	758	9	8	0	0	6	5	0	0	0	0	164	183	0	0	15	14	0	0
October	1,631	1,536	1	0	6	5	0	0	394	334	0	0	0	0	13	10	0	0	0	0	78	85	0	0	3	2	0	0
November	2,404	2,127	6	6	1	1	0	0	251	216	0	0	0	0	4	3	0	0	0	0	21	23	0	0	46	42	0	0
December	2,257	1,937	0	0	0	0	0	0	490	429	0	0	0	0	0	0	0	0	0	0	72	77	20	20	12	11	0	0
Total 1985	21,638	18,677	18	15	241	212	0	0	5,435	4,721	17	15	22	21	166	107	3	3	1	2	3,729	4,063	99	102	147	139	0	0
Total 1984	0	29,645	68	56	904	814	0+	0+	8,328	7,171	145	123	1,156	1,056	560	415	6	12	1	1	12,672	14,226	467	460	353	329	0	0

Month	FLAX				SOYBEANS				TOTAL				TOTAL YEAR AGO				SUNFLOWERS				SUNFLOWER TOTAL YEAR AGO			
	IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT		IN		OUT	
	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Bu.	No.	Metric Tons	No.	Metric Tons	No.	Metric Tons	No.	Metric Tons
January	0	0	0	0	0	0	0	0	1,323	1,324	23	10	3,622	3,440	27	11	14	304	0	0	460	10,297	0	0
February	0	0	0	0	0	0	0	0	1,539	1,337	2	2	4,770	3,998	150	126	14	310	0	0	129	3,244	5	0
March	0	0	0	0	0	0	0	0	2,031	1,866	31	33	4,764	4,294	139	123	93	2,088	1	29	453	9,837	1	17
April	0	0	0	0	0	0	0	0	1,632	1,631	3	2	3,943	2,656	105	79	505	11,150	0	0	770	16,277	0	0
May	0	0	0	0	0	0	0	0	2,366	2,143	92	78	5,144	2,644	175	132	803	17,882	0	0	886	18,962	4	65
June	0	0	0	0	0	0	0	0	3,119	2,756	32	24	5,500	3,105	264	207	839	19,004	0	0	537	11,279	23	414
July	0	0	0	0	0	0	0	0	2,467	2,661	25	18	4,694	4,250	121	119	485	11,142	0	0	114	2,319	1	13
August	0	0	0	0	0	0	0	0	3,025	2,662	28	28	8,640	8,136	78	80	242	5,346	5	109	0	0	21	454
September	0	0	0	0	0	0	0	0	3,520	3,093	15	13	3,717	3,291	82	82	3	72	17	321	3	64	10	204
October	0	0	0	0	0	0	0	0	2,412	2,304	13	10	5,202	4,786	45	36	192	3,997	0	0	1,229	28,552	1	19
November	0	0	0	0	0	0	0	0	2,775	2,804	4	3	4,922	4,440	9	8	408	11,300	0	0	1,076	40,001	0	0
December	0	0	0	0	0	0	0	0	2,932	2,840	25	20	1,388	3,189	30	21	168	3,112	0	0	679	8,303	0	0
Total 1985	0	0	0	0	0	0	0	0	30,403	27,238	299	241	---	---	---	---	3,604	83,281	25	459	---	---	---	---
Total 1984	155	145	0	0	270	236	0	0	57,370	53,092	1,241	1,055	57,370	53,092	1,241	1,055	6,801	152,671	61	1,186	6,801	152,671	61	1,186

PREVIOUS TO OCTOBER 1, 1984, FIGURES INCLUDE UP, AMBER

Volume of Grain Handled by Duluth-Superior Area Elevators
As Reported to the Minneapolis Grain Exchange

(000 Bushels, Sunflower Seed in Metric Tons)

1985 BY VESSEL

Month	WHEAT	WINTER WHEAT	DURUM	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	TOTAL	TOTAL YEAR AGO	SUNFLOWER	SUNFLOWER TOTAL YEAR AGO
	Out Bu.	Out Bu.	Out Bu.	Out Bu.	Out Bu.	Out Bu	Out Bu.	Out Bu.	Out Bu.	Out Bu.	Out Bu.	Metric Tons	Metric Tons
January	0	0	0	0	0	0	0	0	0	0	0	0	0
February	0	0	0	0	0	0	0	0	0	0	0	0	0
March	0	0	0	0	0	0	0	0	0	0	0	0	0
April	2.827	147	1.972	709	0	1.516	0	0	0	7.171	8.226	50.914	47.959
May	4.679	0	3.487	1.332	0	2.204	0	0	0	11.821	19.560	72.014	128.008
June	6.142	0	3.993	151	0	1.144	0	0	0	11.430	13.049	70.339	55.132
July	2.367	0	335	157	0	0	0	0	0	2.859	10.271	56.697	7.059
August	6.160	667	1.135	0	0	972	0	0	0	8.934	16.020	21.755	0
September	5.877	514	3.235	657	0	735	0	0	0	11.013	27.675	0	0
October	8.190	0	1.743	0	0	0	0	0	0	9.935	31.255	4.965	58.867
November	9.241	0	4.289	0	0	1.250	0	0	0	14.780	26.064	41.299	321.697
December	5.633	0	4.119	0	0	0	0	0	0	9.752	18.760	59.571	148.782
Total 1985	51.117	1.328	24.729	3.001	0	7.821	0	0	0	87.495	***	377.614	***
Total 1984	73.827	176+	44.540	18.644	0	31.096	498	203	1.946	171.130	171.130	767.504	767.504

1985 Navigation Season Comparative Final Report
Vessel Clearances of Grain out of Duluth-Superior
To Domestic, Canadian, and Overseas Ports

	WHEAT	DURUM	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	TOTAL	SUNFLOWERS
	(000 Bu.)	(000 Bu.)	(000 Bu.)	(000 Bu.)	(000 Bu.)	(000 Bu.)	(000 Bu.)	(000 Bu.)	(000 Bu.)	Metric Tons
DOMESTIC										
1985	24.269	734	0	0	1.020	0	0	0	25.523	0
1984	29.078	1.127	0	0	3.254	167	0	0	33.626	0
1983	39.469	1.444	0	1.013	3.891	300	0	0	46.117	0
CANADIAN										
1985	1.122	1.158	823	0	226	0	0	0	3.329	0
1984	10.308	14.084	2.914	0	7.047	0	0	0	34.353	0
1983	18.140	12.141	3.982	0	3.475	122	0	0	37.860	0
OVERSEAS										
1985	26.914	23.380	2.405	0	8.555	0	0	0	59.254	378.551
1984	34.511	30.128	15.819	0	20.313	331	204	1.240	102.546	77/ 645
1983	34.144	25.164	17.934	65	34.867	798	40	588	123.600	642.818
TOTAL										
1985	52.305	24.772	3.208	0	7.821	0	0	0	88.106	378.551
1984	73.897	45.339	18.733	0	30.614	498	204	1.240	170.525	777.645
1983	91.753	48.749	21.916	1.078	42.233	1.220	40	588	207.577	642.818

Total figures provided in the above reports do not necessarily coincide as the summaries are compiled from different sources. Official vessel clearance figures are in the second table.

Historic Lake Shipments

1951-1985

(bushels in thousands, sunflower seed in metric tons)

Year	Wheat	Durum	Corn	Oats	Barley	Rye	Flax	Soybeans	Total	Sunflower
1985	57,405	24,772	6,396	0	7,871	0	0	0	88,106	378,551
1984	73,897	45,629	18,130	0	30,874	196	294	1,245	170,525	777,640
1983	91,332	38,734	17,916	276	57,250	1,220	30	566	207,523	647,819
1982	101,712	34,430	1,881	396	19,084	267	262	0	158,214	1,153,789
1981	106,215	32,990	8,430	3,854	40,182	1,478	0	991	204,167	1,317,180
1980	138,471	31,886	11,230	4,170	42,960	1,867	87	724	262,329	1,257,691
1979	179,510	43,648	17,730	1,881	17,824	2,902	0	2,577	262,094	1,213,202
1978	140,062	44,913	35,770	3,815	26,910	893	0	4,510	260,761	1,167,019
1977	86,491	31,488	10,938	1,961	24,034	672	991	0	156,612	533,831
1976	102,952	19,803	12,431	4,711	31,914	1,201	1,141	0	151,013	287,609
1975	111,642	12,394	10,440	3,497	11,182	1,139	699	0	151,570	137,294
1974	81,138	14,138	16,514	3,816	13,844	3,197	0	1,021	129,810	164,514
1973	132,031	41,494	30,117	12,401	24,401	22,234	141	7,980	346,198	118,399
1972	80,539	28,611	8,418	5,990	15,801	9,582	3,591	1,541	256,727	142,228
1971	61,138		31,693	3,436	19,814	5,953	682	72,685	180,996	17,357
1970	56,207		28,470	11,207	10,098	4,746	7,443	12,273	230,037	
1969	59,662		27,561	5,294	9,211	1,649	7,870	4,909	140,732	
1968	53,181		18,289	8,249	11,561	2,381	9,691	3,481	142,633	
1967	55,429		22,854	10,647	11,624	2,369	7,443	4,743	175,645	
1966	59,109		34,713	14,963	19,618	5,973	8,125	11,259	223,549	
1965	61,242		32,362	19,170	28,138	1,498	4,499	17,539	188,415	
1964	53,787		30,480	8,783	15,114	3,214	770	15,782	154,772	
1963	79,530		31,790	12,532	13,183	2,400	4,429	7,035	172,773	
1962	66,404		19,940	29,612	16,629	3,111	5,534	2,860	173,800	
1961	94,242		19,230	20,899	14,801	1,261	4,196	4,110	162,003	
1960	66,475		19,450	30,966	29,037	1,808	4,965	12,250	166,101	
1959	60,712	2,259	44,172	28,135	17,811	662	8,949	279	149,273	
1958	56,580	2,605	9,458	9,850	11,972	3,567	5,225	166	98,368	
1957	59,962	1,845	2,591	5,827	18,422	2,430	12,745		103,727	
1956	74,446	1,380	709	30,730	18,791	6,630	7,281	741	126,295	
1955	65,507	517	4,488	3,732	23,472	1,914	9,974		110,609	
1954	133,844	323	19,996	4,280	7,502	443	14,598		115,878	
1953	56,181	2,549	15,041		2,361		3,911		80,640	
1952	64,709	4,236	3,972	198	5,986		3,726		82,827	
1951	100,374	8,356	6,311	2,963	3,004	417	5,894		128,021	

Figures prior to 1979 are those as reported by the Lake Carriers' Association. Figures for sunflower seed originating prior to 1971 - Reporting by Lakes Carriers' Association was discontinued from 1960 through 1971.

The country elevator serves an important function in the farm-market chain.

Weekly Stocks of Grain and Sunflower Seed In Store in Minneapolis-St. Paul Licensed Public Elevators

(000 Bushels Omitted)

JANUARY THRU JUNE, 1985

	WHEAT									SOYBEANS			CORN			OATS			RYE			BARLEY			SUNFLOWERS			TOTAL		
	SPRING			WINTER			DURUM																							
DATE	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL
Jan. 1	9,717	1,738	11,455	1,000	1,081	2,081	1,977	1,831	3,808	0	3,817	3,817	1,777	4,330	6,107	181	3,017	3,198	1,413	2,469	3,882	767	5,367	6,134	0	68	68	15,799	29,375	45,174
8	9,478	1,668	11,146	1,000	1,044	2,044	1,936	1,920	3,856	0	3,881	3,881	1,734	4,520	6,254	181	3,157	3,338	1,464	2,351	3,815	763	4,478	5,241	0	68	68	15,862	29,956	45,818
15	9,444	1,514	10,958	1,000	1,081	2,081	1,881	1,666	3,547	0	4,145	4,145	1,677	4,660	6,337	181	4,557	4,738	1,525	1,733	3,258	763	4,736	5,499	0	33	33	16,233	29,393	45,626
22	9,442	1,568	11,010	1,000	1,131	2,131	1,936	1,540	3,476	0	4,065	4,065	1,581	4,863	6,444	753	3,468	4,221	1,349	1,169	2,518	763	4,476	5,239	0	33	33	16,511	29,122	45,633
29	9,463	1,666	11,129	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,716	4,972	6,688	753	4,050	4,803	1,349	2,341	3,690	99	5,083	5,182	0	33	33	16,757	29,070	45,827
Feb. 5	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,729	5,137	6,866	789	3,950	4,739	1,065	1,965	3,030	763	4,358	5,121	0	33	33	16,980	29,169	46,149
12	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,724	5,139	6,863	781	3,954	4,735	1,165	1,962	3,127	43	4,237	4,280	0	33	33	16,982	28,873	45,855
19	9,373	1,661	11,034	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,743	5,139	6,882	777	3,954	4,731	1,106	1,962	3,068	768	4,171	4,939	0	33	33	17,227	28,660	45,887
26	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,743	5,139	6,882	777	3,954	4,731	1,106	1,962	3,068	768	4,171	4,939	0	33	33	17,227	28,660	45,887
Mar. 5	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,860	5,002	6,862	780	3,677	4,457	1,062	1,906	2,968	768	4,119	4,887	0	33	33	17,252	29,445	46,697
12	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,875	5,006	6,881	780	3,643	4,423	1,033	1,883	2,916	768	4,005	4,773	0	33	33	17,318	29,620	46,938
19	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,966	5,415	6,796	777	3,593	4,370	1,005	1,940	2,945	781	3,856	4,637	0	33	33	17,618	29,721	47,339
26	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,844	5,426	7,270	774	3,624	4,398	1,008	1,955	2,963	837	3,809	4,646	0	33	33	18,231	28,790	47,021
Apr. 2	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
9	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
16	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
23	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
30	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
May 7	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
14	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
21	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
28	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
June 4	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
11	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
18	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
25	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
July 2	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
9	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
16	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
23	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
30	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
Aug. 6	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
13	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
20	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
27	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
Sept. 3	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
10	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
17	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
24	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
Oct. 1	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
8	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
15	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
22	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741
29	9,381	1,661	11,042	1,000	1,081	2,081	1,881	1,666	3,547	0	4,156	4,156	1,837	5,438	7,275	774	3,638	4,412	1,044	1,834	2,878	904	3,640	4,544	0	33	33	19,079	28,662	47,741

Weekly Stocks of Grain and Sunflower Seed In Store in Minneapolis-St. Paul Licensed Public Elevators

(000 Bushels Omitted)

JULY THRU DECEMBER, 1985

DATE	WHEAT									SOYBEANS			CORN			OATS			RYE			BARLEY			SUNFLOWERS			TOTAL		
	SPRING			WINTER			DURUM																							
	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL
July 6	10,968	688	11,656	3,921	863	4,784	1,453	860	2,313	13	940	953	3,942	1,314	5,256	178	958	1,136	3,333	1,299	4,632	948	3,371	4,319	0	0	0	27,116	9,923	37,039
13	11,514	875	12,389	3,440	435	3,875	3,540	814	4,354	14	784	798	4,502	772	5,274	178	1,074	1,252	3,577	1,289	4,866	966	3,184	4,150	0	0	0	28,773	9,117	37,890
20	12,176	830	13,006	3,345	678	4,023	3,690	616	4,306	11	945	962	4,920	805	5,725	178	1,705	1,883	3,780	1,178	4,958	969	3,157	4,126	0	0	0	30,222	9,116	39,338
27	11,870	711	12,581	3,731	824	4,555	3,745	844	4,589	19	970	989	5,267	865	6,132	178	1,500	1,678	4,062	1,156	5,218	978	3,046	4,024	0	0	0	31,649	9,278	40,927
Aug. 3	10,651	553	11,204	4,936	1,128	6,064	5,795	959	6,754	16	634	650	5,431	886	6,323	178	2,051	2,229	4,313	1,127	5,490	1,023	3,065	4,088	0	0	0	33,313	10,414	43,727
10	14,395	1,855	16,250	5,210	1,282	6,492	4,058	720	4,778	12	421	433	5,552	649	6,201	185	3,004	3,189	4,462	1,243	5,704	1,169	3,088	4,257	0	0	0	35,050	12,044	47,094
17	15,855	2,607	17,962	5,407	1,385	6,792	4,355	789	5,144	19	392	511	5,549	501	6,246	195	3,797	3,992	4,666	1,295	5,961	1,333	3,159	4,492	0	0	0	37,297	14,016	51,313
24	16,333	3,313	19,726	5,507	1,765	6,772	4,743	829	5,572	82	316	398	5,923	769	6,692	198	4,351	4,549	4,640	1,266	6,106	1,451	3,382	4,833	0	0	0	38,957	15,891	54,848
31	15,814	4,142	20,056	5,446	1,254	7,100	5,066	861	5,927	111	307	418	6,226	459	6,685	226	4,908	5,134	4,954	1,287	6,241	1,772	3,370	5,142	0	0	0	40,059	16,737	56,796
Sept. 7	16,458	4,331	20,959	5,881	1,543	7,371	4,826	1,345	6,171	260	499	759	6,381	529	6,910	236	5,124	5,360	5,037	1,264	6,301	1,718	3,425	5,212	0	0	0	41,166	18,057	59,223
14	17,367	4,389	21,761	5,532	1,016	6,548	4,916	1,442	6,358	460	404	864	6,394	579	7,173	253	5,024	5,277	5,111	1,270	6,381	1,919	3,490	5,309	0	0	0	42,940	17,531	60,474
21	16,994	4,445	21,439	6,016	985	7,001	5,027	1,410	6,437	754	328	1,082	6,777	892	7,669	253	4,946	5,199	5,281	1,169	6,560	1,856	3,343	5,199	0	0	0	44,923	17,610	62,133
28	16,631	3,887	20,518	6,465	1,021	7,486	5,060	1,201	6,261	1,068	239	1,307	6,774	1,031	7,805	252	4,845	5,098	5,576	1,027	6,603	1,940	3,273	5,213	0	0	0	45,991	17,518	63,509
Oct. 5	16,112	4,523	20,635	5,644	876	6,520	5,214	1,139	6,353	1,356	359	1,715	6,752	1,022	7,774	253	4,864	5,117	5,823	1,025	6,848	1,979	3,127	5,106	0	0	0	47,193	16,935	64,128
12	19,836	4,965	24,801	5,716	774	6,489	5,282	1,307	6,589	1,730	291	1,991	7,040	1,045	8,085	255	4,949	5,204	6,146	900	7,046	1,990	3,051	5,041	0	0	0	48,941	17,287	66,223
19	20,314	4,414	24,808	6,393	726	7,119	5,338	1,259	6,597	2,072	509	2,583	7,679	631	8,250	255	5,042	5,297	6,208	794	7,002	2,014	3,128	5,142	0	0	0	50,238	16,560	66,798
26	20,872	4,128	24,910	6,470	792	7,262	5,362	1,210	6,572	2,568	1,157	3,732	8,152	804	8,956	256	4,716	4,976	6,306	767	7,073	2,023	3,120	5,143	0	0	0	51,533	16,651	68,584
Nov. 2	21,163	3,637	24,700	6,506	733	7,239	5,462	1,381	6,843	2,932	2,079	5,011	8,308	839	8,847	264	4,382	4,646	6,373	728	7,101	2,039	2,954	4,993	0	0	0	52,681	16,833	69,520
9	21,037	3,907	24,944	6,500	640	7,140	5,496	1,340	6,836	3,443	2,630	5,970	7,827	1,999	9,826	264	4,397	4,661	6,433	637	7,070	2,052	2,569	4,621	0	0	0	52,849	17,419	70,268
16	21,294	3,105	24,399	6,643	569	7,212	5,299	1,228	6,527	3,455	3,545	7,000	8,095	1,692	9,787	264	4,067	4,331	6,447	484	6,931	2,060	2,609	4,669	0	0	0	53,697	16,319	70,016
23	21,498	1,421	22,919	6,675	502	7,177	5,422	1,175	6,597	3,673	7,383	6,056	7,565	1,673	9,238	264	3,945	4,209	6,536	483	7,019	2,070	2,722	4,792	0	0	0	53,703	14,354	68,057
30	21,593	1,018	22,611	6,629	621	7,250	5,422	1,159	6,581	3,516	2,520	6,038	8,052	1,247	9,299	268	3,688	3,956	6,593	494	7,087	2,191	2,416	4,607	0	0	0	54,266	13,163	67,429
Dec. 7	21,827	1,002	22,829	6,604	571	7,175	5,451	1,140	6,591	3,418	2,636	6,054	8,021	1,730	9,751	270	3,517	3,787	6,640	413	7,059	2,207	2,329	4,536	0	0	0	54,444	13,338	67,782
14	21,743	1,476	23,220	6,647	551	7,198	5,528	1,163	6,691	3,382	2,843	6,205	7,903	2,015	9,918	271	3,233	3,504	6,681	394	7,075	2,227	2,279	4,506	0	0	0	54,383	13,954	68,317
21	21,959	1,568	23,527	6,680	548	7,228	5,592	1,169	6,761	3,508	3,077	6,585	7,903	2,330	10,233	279	3,150	3,429	6,757	386	7,143	2,243	2,293	4,536	0	0	0	54,921	14,521	69,442
28	22,097	1,455	23,552	6,726	586	7,312	5,683	1,184	6,867	3,562	2,953	6,515	7,956	2,218	10,174	280	3,174	3,454	6,772	371	7,143	2,268	2,321	4,589	0	0	0	55,344	14,262	69,606

Weekly Stocks of Grain, Sunflower Seed and Flaxseed In Store in Duluth-Superior Licensed Pubiic Elevators

(000 Bushels Omitted)

JANUARY THRU JUNE, 1985

	WHEAT												CORN			OATS			BARLEY			RYE			FLAX			SOYBEANS			TOTAL			SUNFLOWERS TOTAL
	SPRING			DURUM			WINTER			TOTAL WHEAT																								
DATE	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	(metric Tons)

Weekly Stocks of Grain, Sunflower Seed and Flaxseed In Store in Duluth-Superior Licensed Public Elevators

(000 Bushels Omitted)

JULY THRU DECEMBER, 1985

DATE	WHEAT												CORN			OATS			BARLEY			RYE			FLAX			SOYBEANS			TOTAL			SUNFLOWERS TOTAL (Metric Tons)
	SPRING			DURUM			WINTER			TOTAL WHEAT																								
	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	

Stocks of Grain at Selected Elevator and Terminal Sites in the United States (000 Bushels Omitted)

Date	Wheat	Corn	Oats	Barley	Rye	Sunflower	Soybeans	Sorghum
Jan 2	309.900	102.562	9.772	21.401	4.687	2.344	41.081	82.655
8	297.864	105.320	9.652	20.606	4.566	2.354	41.740	82.535
15	286.149	100.427	9.534	20.156	4.544	1.902	41.886	83.135
22	275.003	102.010	9.308	19.977	4.488	2.262	41.793	84.814
29	270.722	98.589	8.789	20.082	4.405	2.267	39.474	85.847
Feb 5	268.038	98.929	8.844	20.037	4.290	2.319	44.020	84.047
12	259.898	97.232	7.856	20.174	4.215	2.202	40.818	81.280
20	252.237	87.335	7.364	20.169	4.218	1.265	39.540	77.579
26	249.728	88.689	6.781	19.579	4.219	1.231	36.487	76.959
Mar 5	249.011	86.526	6.490	19.592	4.304	1.067	38.209	75.685
12	247.899	86.424	6.256	19.648	4.381	1.076	35.359	74.904
19	247.050	86.219	6.000	19.251	4.410	1.096	33.106	73.082
26	243.331	83.272	6.249	19.255	4.423	1.161	35.423	74.460
Apr 2	239.789	85.042	5.908	19.487	4.422	1.389	33.264	74.205
9	228.971	82.835	5.930	19.644	4.384	1.655	31.507	74.897
16	223.655	78.295	5.868	19.489	4.454	2.545	28.777	76.481
23	221.114	74.654	5.780	19.519	4.521	2.834	24.918	74.744
30	217.123	72.746	5.190	18.874	4.591	2.298	23.646	67.786
May 7	215.067	70.726	5.370	18.297	4.624	1.558	22.767	66.991
14	211.832	66.846	5.283	17.736	4.531	1.178	19.325	64.559
21	211.935	64.318	4.915	16.837	4.467	1.913	17.009	69.111
29	215.133	60.491	4.264	16.041	4.557	1.417	15.116	68.450
June 4	221.365	56.987	3.871	16.258	4.621	2.480	14.741	65.973
11	231.250	52.731	3.753	16.644	4.619	2.508	12.946	63.501
18	245.209	53.217	3.519	16.812	4.651	2.862	12.632	60.229
25	277.064	52.749	3.196	17.181	4.989	1.264	12.660	60.240
July 2	312.525	51.026	2.984	16.877	5.079	2.106	12.682	59.473
16	381.323	47.094	2.927	18.339	5.211	2.764	10.799	61.879
23	407.026	44.407	3.350	19.795	5.467	2.278	11.622	63.108
30	423.031	44.281	3.815	21.073	5.595	2.123	12.468	67.100
Aug 6	434.755	47.922	4.627	21.323	5.839	1.040	11.284	63.595
13	442.557	46.395	5.538	22.368	6.109	1.149	11.493	61.533
20	458.779	46.309	6.440	22.330	6.387	749	9.738	63.618
27	463.131	48.765	7.351	24.757	6.721	177	8.816	61.527
Sept 3	474.793	48.307	8.105	25.240	6.910	102	6.901	62.701
10	484.126	50.738	8.689	26.527	7.117	102	5.748	65.373
17	504.364	53.146	8.969	27.863	7.314	92	6.580	68.221
24	513.612	56.296	8.896	28.762	7.428	77	6.711	66.859
Oct 1	510.920	60.315	9.015	29.287	7.609	77	9.605	69.857
8	510.161	64.017	8.853	28.927	7.713	77	12.633	70.710
15	506.675	67.422	8.812	28.984	7.932	88	21.322	74.066
22	507.181	78.721	8.694	28.284	8.135	69	28.117	77.153
29	506.019	89.240	8.754	28.729	8.093	21	35.054	83.907
Nov 5	504.197	99.726	8.252	28.702	8.192	357	47.613	98.992
12	492.818	108.320	8.085	28.827	8.241	864	56.506	114.969
19	483.454	114.899	7.514	29.534	8.210	1.894	59.534	127.764
26	477.962	116.613	7.155	28.204	8.105	2.352	64.683	135.551
Dec 3	473.266	123.494	7.011	27.696	8.148	1.929	60.916	138.347
10	460.316	130.604	6.423	27.660	8.175	1.185	61.123	141.083
17	455.231	132.798	6.053	27.538	8.142	1.106	62.009	142.666
24	454.405	133.182	5.537	28.400	8.152	311	61.046	143.283
31	450.174	139.157	5.407	27.878	8.211	439	60.024	141.750

Source: U S D A

1985 Spring Wheat Stocks
In a Deliverable Position
Mpls./St. Paul & Dul./Sup. & Red Wing Switching Districts
(000 Bushels Omitted)

Date	#1 Northern and Dark Northern	#2 Northern and Dark Northern	Total Deliverable	CCC Deliverable	Net Deliverable and/or CCC Stocks	Total Non-deliverable and/or Ungraded	CCC Non-deliverable and/or Ungraded	Net Non-deliverable and/or Ungraded	Total Spring Wheat Stocks	Total Net Spring Wheat Stocks
Jan. 4	2,631	3,920	16,842	10,291	6,551	7,304	3,594	3,710	24,146	10,261
11	2,634	3,740	16,699	10,325	6,374	6,806	3,742	3,064	23,505	9,438
18	2,722	3,840	17,000	10,438	6,562	6,290	3,790	2,500	23,290	9,062
25	2,597	3,831	17,057	10,629	6,428	6,351	3,723	2,628	23,408	9,058
Feb. 1	2,524	4,150	17,457	10,783	6,674	6,312	3,853	2,459	23,749	9,113
8	2,596	3,771	17,124	10,757	6,367	6,280	4,079	2,201	23,404	8,568
15	2,494	3,840	17,071	10,737	6,334	6,236	4,153	2,083	23,307	8,417
22	2,526	3,580	16,913	10,807	6,106	6,477	4,158	2,319	23,390	8,424
Mar. 1	2,413	3,167	16,459	10,879	5,580	6,666	4,225	2,441	23,125	8,021
8	2,324	2,670	16,056	11,062	4,994	6,934	4,349	2,585	22,990	7,579
15	2,229	2,774	16,290	11,287	5,003	7,414	4,567	2,847	23,704	7,850
22	1,955	2,288	15,897	11,654	4,243	7,318	4,675	2,643	23,215	6,886
29	1,744	1,878	15,796	12,174	3,622	6,928	4,815	2,113	22,724	5,735
April 5	1,559	2,355	15,693	11,779	3,914	7,189	5,083	2,106	22,882	6,020
12	987	2,127	16,072	12,958	3,114	7,273	5,230	2,043	23,345	5,157
19	1,590	2,010	16,529	12,929	3,600	7,059	5,222	1,837	23,568	5,417
26	905	2,670	16,761	13,186	3,575	6,930	5,277	1,653	23,691	5,228
May 3	376	2,104	15,992	13,512	2,480	6,929	5,363	1,566	22,921	4,046
10	1,022	2,610	15,573	11,941	3,632	7,112	5,408	1,704	22,685	5,336
17	1,130	2,740	15,776	11,906	3,870	6,372	5,043	1,329	22,148	5,199
24	1,215	1,816	15,382	12,351	3,031	6,800	4,898	1,902	22,182	4,933
31	1,513	1,294	15,406	12,599	2,807	6,277	4,806	1,471	21,683	4,278
June 7	339	2,203	15,535	12,993	2,542	6,384	4,869	1,515	21,919	4,057
14	308	1,513	15,179	13,358	1,821	6,751	4,992	1,759	21,930	3,580
21	141	865	14,811	13,805	1,006	5,959	5,166	793	20,770	1,799
28	292	1,401	16,118	14,425	1,693	6,281	5,296	985	22,399	2,678
July 5	542	1,711	17,247	14,994	2,253	6,803	5,405	1,398	24,050	3,651
12	585	1,322	17,878	15,971	1,907	6,853	5,657	1,196	24,731	3,103
19	445	1,345	19,202	17,412	1,790	6,589	5,971	618	25,791	2,408
26	692	704	20,667	19,271	1,396	7,004	6,163	841	27,671	2,237
Aug. 2	699	766	22,130	20,665	1,465	7,048	6,569	479	29,178	1,944
9	33	1,532	23,683	22,118	1,565	7,682	7,001	681	31,365	2,246
16	149	2,410	26,006	23,447	2,559	8,551	7,552	999	34,557	3,558
23	509	3,007	27,336	23,820	3,516	8,783	7,804	979	36,119	4,495
30	634	4,843	29,419	23,942	5,477	10,057	8,083	1,974	39,476	7,451
Sep. 6	1,520	3,940	30,302	24,842	5,460	11,097	8,185	2,912	41,399	8,372
13	1,592	3,897	30,376	24,887	5,489	11,705	8,363	3,342	42,081	8,831
20	1,984	4,332	31,714	25,398	6,316	12,055	8,627	3,428	43,769	9,744
27	1,819	4,573	31,911	25,519	6,392	12,829	8,903	3,926	44,740	10,318
Oct. 4	1,918	4,245	32,040	25,877	6,163	11,905	9,136	2,769	43,945	8,932
11	764	6,220	33,362	26,378	6,984	14,142	9,366	4,776	47,504	11,760
18	421	6,007	32,875	26,447	6,428	14,646	9,952	4,694	47,521	11,112
25	568	4,990	32,672	27,114	5,558	13,491	10,165	3,326	46,163	8,884
Nov. 1	221	4,557	32,392	27,614	4,778	13,990	10,022	3,968	46,382	8,746
8	291	3,710	31,938	27,937	4,001	14,469	10,197	4,272	46,407	8,273
15	635	2,065	30,458	27,758	2,700	13,955	10,336	3,619	44,413	6,319
22	333	3,401	31,307	27,573	3,734	12,942	10,398	2,544	44,249	6,278
29	245	2,672	30,679	27,762	2,917	12,203	10,461	1,742	42,882	4,659
Dec. 6	224	1,545	29,807	28,038	1,769	12,581	10,561	2,020	42,388	3,789
13	18	1,660	29,775	28,097	1,678	12,745	10,557	2,188	42,520	3,866
20	18	1,988	30,251	28,245	2,006	13,512	10,728	2,784	43,763	4,790
27	178	2,334	30,913	28,401	2,512	13,721	11,079	2,642	44,634	5,154

Source: Commodity Futures Trading Commission

Summary of Primary Wheat Exports from Pacific Northwest and California Ports (000 Bushels Omitted)

YEAR 1985

MONTH	HARD RED SPRING WHEAT	HARD RED WINTER WHEAT	DURUM WHEAT	WHITE WHEAT	TOTAL WHEAT
January	4.779	6.121	1.225	12.895	25.020
February	5.620	8.388	0	21.032	35.040
March	5.103	6.358	0	13.868	25.329
April	11.055	5.448	710	11.276	28.489
May	8.241	5.375	578	6.326	20.520
June	5.763	8.209	1.604	11.997	27.573
July	5.582	6.868	1.109	8.210	21.769
August	11.291	4.790	135	10.728	26.944
September	6.873	9.227	676	7.053	23.829
October	5.188	8.183	147	8.627	22.145
November	7.571	7.735	0	11.514	26.820
December	8.142	4.561	153	10.545	23.401
Total 1985	85.208	81.263	6.337	134.071	306.879
Total 1984	93.782	91.431	5.522	209.297	400.032

Source: U.S.D.A. Grain Market News

CASH MARKETS

Minneapolis Grain Exchange

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

JANUARY 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	HOLIDAY — NEW YEAR'S DAY									
2	346½n-350½n	346½n-350½n	355½-359½	369½-370½	390½-390½	424½-424½n	449½-449½n	453½n-453½n	331½n-402½n	331½n-402½n
3	345½n-348½n	345½n-357½n	354½n-357½n	368½-368½	389½-389½n	423½-423½n	448½n-448½n	452½n-452½n	329½n-402½n	329½n-402½n
4	341½n-344½n	341½n-344½n	390½-353½n	364½-364½	385½-385½	418½-418½	443½n-443½	447½n-447½n	326½n-399½n	326½n-399½n
7	340¾n-343¾n	340¾n-343¾n	349¾-352¾n	363¾-363¾n	384¾-384¾	417¾-417¾n	442¾-442¾n	446¾n-446¾n	325¾-398¾n	325¾n-398¾n
8	340½n-343½n	340½-343½	349½-352½	363½-363½	384½-384½	417½-417½n	442½-442½n	446½-446½n	325½n-398½n	325½n-398½n
9	342¼n-345¼n	342¼n-345¼	351¼-354¼	365¼-365¼	386¼-386¼n	419¼-419¼n	444¼n-444¼n	448¼n-448¼n	327¼n-400¼n	327¼n-400¼n
10	344½n-347½n	344½n-347½	353½n-356½	367½-367½n	388½-388½	421½-421½	446½n-446½n	450½n-450½n	329½n-402½n	329½n-402½n
11	345¾n-348¾n	345¾n-348¾n	354¾n-357¾n	368¾-368¾	389¾-389¾	422¾n-422¾	447¾n-447¾n	451¾n-451¾n	328¾n-401¾n	328¾n-401¾n
14	348n-351n	348n-351n	357n-360n	371-371n	392-392	425-425	450-450n	454n-454n	331n-406n	331n-406n
15	349¼n-353¼n	349¼n-353¼n	358¼n-361¼	372¼-372¼	393¼-393¼n	426¼-426¼n	451¼-451¼n	455¼n-455¼n	332¼n-407¼n	332¼n-407¼n
16	349n-352n	349n-352n	358-361	373-373	393-393	426-426	451n-451n	455n-455n	332n-407n	332n-407n
17	348½n-351½n	348½n-351½n	357½-360½	372½n-372½	392½-392½	425½-425½	450½n-450½n	454½n-454½n	331½n-406½n	331½n-406½n
18	348½n-351½n	348½n-351½n	357½-360½n	372½-372½	392½n-392½n	423½-423½	447½-448½n	451½n-452½n	331½n-406½n	331½n-406½n
21	347¾n-350¾n	347¾n-350¾n	356¾-359¾n	371¾-371¾	389¾-389¾	422¾-422¾	446¾n-446¾n	450¾n-451¾n	330¾n-405¾n	330¾n-405¾n
22	347¾n-350¾n	347¾n-350¾n	356¾n-359¾n	371¾-371¾n	389¾-390¾	422¾n-422¾n	446¾-447¾n	450¾n-451¾n	330¾n-405¾n	330¾n-405¾n
23	348n-351n	348n-351n	357n-360n	372-372	390-391	422-423	447-448n	451n-452n	331n-406n	331n-406n
24	346¼n-349¼n	346¼n-349¼n	355¼n-358¼n	370¼n-370¼n	389¼n-389¼n	419¼n-419¼	445¼n-445¼	449¼n-450¼n	329¼n-404¼n	329¼n-404¼n
25	348½n-351½n	348½n-351½n	357½-360½n	372½-372½n	391½-391½n	421½-421½	447½n-447½n	451½n-452½n	331½n-406½n	331½n-406½n
28	348n-351n	348n-351n	257-360n	372-372	391-391	421-421	447-447n	451n-452n	331n-406n	331n-406n
29	349½n-352½n	349½n-352½n	358½n-361½	373½-373½	392½-392½	422½-422½n	448½n-448½n	452½n-453½n	342½n-407½n	342½n-407½n
30	355¼n-356¼n	355¼n-356¼n	364¼-365¼	379¼-379¼	397¼-397¼n	427¼-427¼	453¼n-454¼	457¼n-459¼n	336¼n-443¼n	336¼n-438¼n
31	353¼n-354¼n	353¼n-354¼n	362¼n-363¼	377¼-377¼	395¼-395¼	425¼-425¼	451¼n-452¼	455¼n-457¼n	334¼n-441¼n	334¼n-426¼n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

FEBRUARY 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	354n-355n	354n-355n	363-364	378-378	396-396n	426-426n	452n-453n	456n-458n	335n-422n	335n-437n
4	357n-357n	359-359n	366-366n	380-380n	398n-398	428-428	457-457	462n-462n	337n-444n	337n-439n
5	358n-358n	360n-360n	367n-367	381-381	399-399	429-429n	458n-458n	463n-463n	338n-445n	338n-440n
6	357n-357n	359n-359n	366n-366n	380-380n	398-398	428-428	457n-457n	462n-462n	337n-444n	337n-439n
7	355½n-355½n	357½n-357½n	364½-364½n	378½-378½	396½-396½n	426½-426½n	455½-455½n	460½n-460½n	335½n-442½n	335½n-437½n
8	355½n-355½n	357½n-357½n	364½n-364½n	378½-378½	396½-396½	426½-426½	455½n-455½n	460½n-460½n	335½n-442½n	335½n-437½n
11	355-355	357-357	364-364	378-378	396-396	426-426	455-455	460-460	335-442	335-439
12	354½n-354½n	356½n-356½	363½n-363½	377½n-377½	395½n-395½	425½-425½	454½n-454½	459½n-459½n	334½n-441½n	334½n-436½n
13	354n-354n	356n-356n	363n-363n	377-377	395-395	425-425n	454-454n	459n-459n	334n-441n	334n-436n
14	352¾n-352¾n	362¾-362¾n	370¾-370¾n	375¾n-375¾n	393¾n-393¾n	423¾-423¾n	452¾-452¾n	457¾n-457¾n	332¾n-439¾n	332¾n-434¾n
15	353¾n-353¾n	363¾n-363¾	371¾-371¾	376¼-376¾n	394¾-394¾n	424¾-424¾	453¾n-453¾n	458¾n-458¾n	333¾n-443n	333¾n-435¾n
18	HOLIDAY — PRESIDENT'S DAY									
19	352¾n-352¼n	362¾n-362¾n	370¼n-370¼n	375¾-375¾	393¾-393¾n	423¾-423¾	452¾-452¾	457¾n-457¾n	332¾n-439¾n	332¾n-434¾n
20	352n-352n	362n-362n	370n-370	375n-375	391-391n	421-421	450-450n	455n-455n	332n-439n	332n-434n
21	348½n-348½n	358½-358½n	366½n-366½n	371½-371½n	387½-387½n	417½-417½n	446½-446½n	451½-451½n	330½n-437½n	330½n-432½n
22	346¾n-346¾n	356¾n-356¾	364¾n-364¾	369¾-369¾	385¾-385¾	415¾-415¾n	444¾-444¾n	449¾n-449¾n	328¾n-435¾n	328¾n-430¾n
25	343¼n-343¼n	353¼n-353¼n	361¼-361¼n	366¼-366¼	382¼-382¼	412¼-412¼	441¼n-441¼n	446¼n-446¼n	325¼n-432¼n	325¼n-427¼n
26	345n-345n	355n-355n	363-363	368-368	384-384	414-414	443n-443	448n-448n	327n-434n	327n-429n
27	345n-345n	355-355n	363-363n	368-368n	384-384	414-414	443-443n	448n-448n	327n-434n	327n-429n
28	344¾-344¾	354¾-354¾	362¾-362¾	367¾-367¾	383¾-383¾	413¾-413¾	442¾n-442¾	447¾n-447¾n	326¾n-433¾n	326¾n-428¾n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

MARCH 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	344¼n-344¼n	354¼n-354¼n	362¼n-362¼n	367¼n-367¼n	383¼-383¼	412¼-412¼	441¼n-441¼	446¼n-446¼n	325¼n-432¼n	325¼n-427¼n
4	SNOW DAY									
5	343¾n-343¾n	353¾n-353¾n	361¾-361¾n	366¾-366¾n	381¾-381¾	411¾-411¾	439¾-439¾	443¾n-443¾n	323¾n-430¾n	323¾n-425¾n
6	349¼n-349¼n	359¼n-359¼n	367¼-367¼n	372¼-372¼	387¼-387¼	417¼-417¼	445¼-445¼n	450¼n-450¼n	329¼n-436¼n	329¼n-431¼n
7	352½n-352½n	362½n-362½n	370½n-370½	375½-375½	390½-390½	420½-420½	448½-448½n	453½n-453½n	331½n-436½n	331½n-433½n
8	353½n-353½n	363½n-363½n	371½n-371½	376½n-376½	391½-391½	421½-421½	449½-449½	454½n-454½n	332½n-437½n	332½n-437½n
11	354n-354n	364n-364n	372-372	377-377	392-392n	422-422	450-450n	455n-455n		
12	353½n-353½n	363½n-363½	371½-371½	376½n-376½	391½-391½	421½-421½	449½-449½	454½n-454½n	332½n-437½n	332½n-434½n
13	352¾n-352¾n	362¾n-362¾n	370¾-370¾n	375¾-375¾n	390¾n-390¾	420¾-420¾	448¾n-448¾n	453¾n-453¾n	331¾n-436¾n	331¾n-436¾n
14	353½n-353½n	363½n-363½n	371½-371½	376½-376½	391½n-391½	421½n-421½	449½n-449½	454½n-454½n	336½n-437½n	336½n-437½n
15	354n-354n	364n-364n	372-372n	377-377	392-392	422n-422	450n-450n	455n-455n	337n-438n	337n-438n
18	355¾n-355¾n	365¾-365¾n	373¾-373¾n	378¾-378¾	393¾-393¾	421¾-423¾	451¾-451¾	454¾n-454¾	338¾n-439¾n	338¾n-439¾n
19	357¾n-357¾n	367¾-367¾	375¾-375¾	380¾-380¾	395¾-395¾	423¾-423¾	453¾n-453¼n	456¾-456¾n	340¾n-441¾n	340¾n-441¾n
20	356¾n-356¾n	366¾n-366¾n	374¾n-374¾n	379¾-379¾	394¾-394¾	422¾-424¾	452¾-452¾	455¾n-455¾n	339¾n-440¾n	339¾n-440¾n
21	357n-357n	367n-367n	375-375	380n-380n	396n-396	424-426	454-454	457n-457n	340n-441n	340n-441n
22	359¼n-359¼n	369¼-369¼n	377¼-377¼	382¼n-382¼	398¼n-398¼	428¼-428¼	456¼-456¼n	459¼n-459¼n	342¼n-443¼n	342¼n-443¼n
25	359¾n-359¾n	369¾n-369¾n	379¾-379¾n	383¾-382¾n	400¾-400¾	430¾-430¾	458¾-458¾n	461¾n-461²¼n	342¾n-443¾n	342¾n-443¾n
26	358½n-358½n	368½n-368½n	378½n-378½	381½-381½n	401½-401½	431½n-431½n	462½n-462½n	453¾n-453¾n	341½n-442½n	341½n-442½n
27	360n-360n	370n-370n	380-380	383-383	408-408	433-433	461-461	464n-464n	343n-444n	343n-444n
28	359½n-359½n	369½n-369½	379½-379½	382½-382½	402½-402½	432½-432½	460½-460½	463½n-463½n	342½n-443½n	342½n-443½n
29	360¼n-360¼n	370¼n-370¼	380¼-380¼	383¼-383¼	403¼-403¼	433¼-433¼	461¼-461¼	464¼n-464¼n	443¼n-446¼n	343¼n-446¼n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

APRIL 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	359¼n-359¾n	369¾n-369¾n	379¾-379¾n	382¾-382¾	402¾-402¾	432¾-432¾	460¾-460¾n	463¾n-463¾n	342¾n-443¾n	342¾n-443¾n
2	361½n-361½n	371½n-371½n	381½-381½	384½-384½	404½-404½	434½-434½n	462½-462½n	465½n-465½n	344½n-445½n	344½n-445½n
3	365½n-365½n	374½n-374½n	384½-384½n	387½-387½n	407½-407½	437½-437½	465½-465½	468½n-468½n	345½n-446½n	345½n-446½n
4	365½n-365½n	375½-375½n	385½n-385½n	388½-388½	408½-408½	438½-438½	466½-466½	469½n-469½n	346½n-447½n	346½n-447½n
5	HOLIDAY — GOOD FRIDAY									
8	366n-366n	376-376n	386-386n	390-390	410-410	440-440	468-468	471n-471n	348n-449n	348n-449n
9	361½n-361½n	371½n-371½	381½-381½	385½-385½n	405½-405½	435½-435½	463½n-463½n	466½n-466½n	345½n-446½n	345½n-446½n
10	360¾n-360¾n	370¾-370¾n	380¾-380¾	384¾-384¾	404¾-404¾	434¾-434¾	462¾-462¾	465¾-465¼n	344¾n-445¾n	344¾n-445¾n
11	363n-363n	373n-373	383-383	387-387	407-407	437-437	465n-465n	468n-468n	347n-447n	347n-447n
12	365n-365n	375n-375n	385-385n	390-390	410-410	440-440	468-468n	471n-471n	347n-447n	347n-447n
15	364n-364n	374n-374	384-384	389-389	409-409	439-439	467-467n	470n-470n	346n-446n	346n-446n
16	363¼n-363¾n	373¾-373¾	383¾-383¾	388¾n-388¾	408¾-408¾	438¾-438¾	466¾n-466¾n	469¾n-469¾n	345¾n-445¾n	345¾n-445¾n
17	363¼n-363¼n	373¼n-373¼n	383¼-383¼n	388¼-388¼n	408¼-408¼	438¼-438¼n	466¼-466¼n	469¼-469¼n	345¼n-445¼n	345¼n-445¼n
18	365¼n-365¼n	375¼n-375¼n	385¼n-385¼	390¼n-390¼n	410¼-410¼	440¼-440¼	468¼-468¼n	471¼n-471¼n	347¼n-447¼n	347¼n-447¼n
19	365½n-365½n	375½n-375½n	385½-385½n	391½-391½	412½-412½	442½-442½	469½-469½n	471½n-471½n	347½n-447½n	347½n-447½n
22	365½n-365½n	375½n-375½n	385½-385½	391½-391½	412½-412½	442½-442½	469½n-469½n	471½-471½n	347½n-447½n	347½n-447½n
23	366n-366n	376n-376n	386-386n	392-392n	413-413	443-443	470n-470	462n-462n	348n-448n	348n-448n
24	369n-369n	379n-379n	389n-389n	395n-395	416-416	446-446	473n-473	475n-475n	351n-451n	351n-451n
25	368¼n-368¼n	378¼n-378¼n	388¼-388¼n	394¼-394¼	415¼-415¼n	445¼-445¼	472¼n-472¼	474¼n-474¼n	350¼n-450¼n	350¼n-450¼n
26	365¼n-365¼n	375¼n-375¼n	385¼-385¼	391¼-391¼	412¼-412¼	440¼-440¼	467¼n-467¼	469¼n-469¼n	347¼n-447¼n	347¼n-447¼n
29	363n-365n	373n-375n	383-385n	389-391	410-412	438-441	455n-457n	457n-459n	348n-448n	348n-448n
30	359n-361n	369n-371n	379-381n	387-387	408-408	434-436	461-463n	463n-465n	346n-446n	346n-446n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

MAY 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	356½n-358½n	366½n-368½n	376½-378½n	384½-384½	405½-405½	431½-433½	458½n-460½	460½n-467½n	343½n-443½n	343½n-443½n
2	354½n-356½n	364½n-366½n	374½n-376½	382½n-382½	403½-403½	429½-431½	456½-458½n	458½n-460½n	341½n-441½n	341½n-441½n
3	353n-355n	363n-365n	373n-375n	381-381n	402-402	428-430	455-457n	457n-459n	340n-440n	340n-440n
6	356½n-358½n	366½n-368½n	376½-378½n	384½-384½	405½-405½	431½-433½	458½-460½n	460½n-463½n	343½n-443½n	343½n-443½n
7	359n-361n	369n-371n	379n-381n	387n-387n	408-408n	436-436	463n-463n	465n-465n	346n-446n	346n-446n
8	358¼n-360¾n	368¾n-370¾n	378¾-380¾	386¾-386¾	407¾-407¾	435¾-435¾	462¾n-462¾	464¼n-464¾n	345¾n-445¾n	345¾n-445¾n
9	356¼n-358¼n	366¼n-368¼n	376¼n-378¼	384¼-384¼	405¼-405¼n	433¼-433¼	460¼n-460¼	462¼n-462¼n	343¼n-443¼n	343¼n-443¼n
10	354¼n-356¼n	364¼n-366¼n	374¼n-376¼	382¼-382¼	403¼-403¼n	431¼-431¼	458¼n-458¼	460¼n-460¼n	341¼n-441¼n	341¼n-441¼n
13	357¼n-357¼	367¼n-367¼	377¼-377¼	383¼-383¼	404¼-404¼	432¼-432¼n	459¼n-459¼n	461¼n-461¼n	342¼n-442¼n	342¼n-442¼n
14	356¾n-356¾n	366¾n-366¾n	376¾-376¾	382¾-382¾	404¾-403¾	431¾-431¾	458¾n-458¾n	460¾n-460¾n	341¾n-441¾n	341¾n-441¾n
15	356¼n-356½n	366¼n-366¼n	376¼-376¼	382¼-382¼	403¼-403¼	431¼-431¼	458¼-458¼n	460¼n-460¼n	341¼n-441¼n	341¼n-441¼n
16	354¼n-356¼n	364¼-366¼	374¼-376¼	380¼-380¼	401¼-401¼	429¼-429¼	456¼n-456¼	458¼n-458¼n	339¼n-439¼n	339¼n-439¼n
17	352¼n-354¼n	362¼n-364¼n	372¼-374¼n	378¼-378¼	399¼-399¼	427¼-427¼	454¼n-454¼	456¼n-456¼n	337¼n-337¼n	337¼n-437¼n
20	354¼n-354¼n	364¼n-364¼n	374¼-374¼n	378¼-378¼	399¼-399¼	427¼-427¼	454¼-54¼n	456¼n-456¼n	337¼n-437¼n	337¼n-437¼n
21	350¾n-350¾n	360¾n-360¾n	370¾-370¾	374¾-374¾	395¾-395¾	423¾-423¾	450¾-450¾	452¾n-452¾n	333¾n-433¾n	333¾n-433¾n
22	353¾n-353¾n	363¾n-363¾n	373¾-373¾	377¾-377¾	398¾-398¾	426¾-426¾	453¾-453¾	455¾-455¾	334¾n-434¾n	334¾n-434¾n
23	354½n-354½n	364½n-364½n	374½-374½	378½-378½	399½-399½	427½-427½	454½-454½	456½n-456½n	335½n-437½n	335½n-437½n
24	351¼n-351¾n	361¾n-361¾n	371¾-371¾	375¾-375¾	396¾-396¾	424¾-424¾	451¾-451¾	453¾n-453¾n	332¾n-434¾n	332¾n-434¾n
27	HOLIDAY — MEMORIAL DAY									
28	348¾-348¾	358¾-358¾n	368¾-368¾	372¾-372¾	393¾-393¾	421¾-421¾	448¾-448¾	450¾-450¾n	329¾n-431¾n	329¾n-431¾n
29	352¼n-352¼n	362¼n-362¼n	372¼-372¼	376¼-376¼	397¼-397¼	425¼-425¼	452¼-452¼	454¼n-454¼n	333¼n-435¼n	333¼n-435¼n
30	353¾n-353¾n	363¾n-363¾n	373¾n-373¾n	377¾-377¾	398¾-398¾	426¾-426¾	453¾-453¾	455¾n-455¾n	334¼n-436¾n	334¾n-436¾n
31	356n-356n	366-366	376-376	380-380	401-401	429-429	456n-456	458n-458	337n-439n	337n-439n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

JUNE 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
3	355¼n-355¼	365¼-365¼	375¼-375¼	379¼-379¼	400¼-400¼	428¼-428¼	455¼n-455¼n	457¼n-457¼n	336¼n-438¼n	336¼n-438¼n
4	356½n-356½n	366½-366½	376½-376½	380½-380½	401½-401½	429½-429½	456½n-456½n	458½n-458½n	337½n-439½n	337½n-439½n
5	357¾n-357¾n	367¾-367¾	377¾-377¾	381¾-381¾	402¾-402¾	430¾-430¾	457¾-457¾	459¾n-459¾n	338¾n-440¾n	338¾n-440¾n
6	356¼n-356¼n	366¾-366¾	376¾-376¾	380¾-380¾	401¾-401¾	429¾-429¾	456¾-456¾	458¼n-458¼n	337¾n-439¾n	337¾n-439¾n
7	355n-355n	365-365	375-375	379-379	400-400	428-428	455-455	457n-457n	336n-438n	336n-438n
10	355¼n-355¼n	365¼n-365¼n	375¼-375¼	379¼-379¼	400¼-400¼	428¼-428¼	455¼-455¼	457¼-457¼	336¼n-438¼n	336¼n-438¼n
11	358n-358n	368n-368n	378-378	382-382	403-403	431-431	458n-458n	460n-460n	339n-443n	339n-443n
12	361¾n-361¾n	371¾n-371¾n	381¾-381¾	385¾-385¾	406¾-406¾	434¾-434¾	461¾n-461¾n	463¾n-463¾n	344¾n-444¾n	344¾n-444¾n
13	358½n-358½n	368½-368½	378½-378½	382½-382½	403½-403½	431½-431½	458½n-458½n	460½n-460½n	341½n-441½n	341½n-441½n
14	357n-357n	367n-367n	377-377	381-381	402-402	432-431	457-457	459-459	340n-440n	340n-440n
17	356¾n-356¾n	366¾-366¾	376¾-376¾	378¾-378¾	399¾-399¾	429¾ 429¾	456¾-456¾	458¾n-458¾n	339¾n-439¾n	339¾n-439¾n
18	356¼n-356¼n	366¼n-366¼n	376¼-376¼	378¼-378¼	399¼-399¼	429¼-429¼	456¼-456¼	458¼n-458¼n	341¼n-436¼n	341¼n-436¼n
19	354¼n-354¼n	364¼-364¼	375¼-375¼	377¼-377¼	398¼-398¼	428¼-428¼	455¼-455¼	457¼n-457¼n	341¼n-434¼n	341¼n-434¼n
20	353¼n-353¼n	363¼n-363¼n	374¼-374¼	378¼-378¼	399¼-399¼	429¼-429¼	456¼-456¼	458¼-458¼	342¼n-435¼n	342¼n-435¼n
21	352¾n-352¾n	362¾n-362¾n	373¾-373¾	377¾-377¾	398¾-398¾	428¾-428¾	455¾-455¾	457¾n-457¾n	341¾n-434¾n	341¾n-434¾n
24	350½n-350½n	360½n-360½n	371½-371½	371½-371½	397½-397½	427½-427½	454½n-454½n	456½n-456½n	340½n-443½n	340½n-443½n
25	349¾n-349¾n	359¾-359¾	370¾-371¾	375¾-375¾	395¾-395¾	425¾-425¾	454¾-454¾	456¾n-456¾n	340¾n-433¾n	340¾n-433¾n
26	349¼n-349¼n	359¼n-359¼n	370¼-370¼	375¼-375¼	395¼-395¼	425¼-425¼	454¼-454¼	456¼n-456¼n	340¼n-433¼n	340¼n-433¼n
27	346¼n-346¼n	356¼-356¼	367¼-367¼	372¼-372¼	392¼-392¼	422¼-422¼	451¼n-453¼	453¼-453¼	337¼n-430¼n	337¼n-430¼n
28	345½n-345½n	355½n-355½n	366½-366½	371½-371½	391½-391½	421½-421½	450½-450½	452½n-452½n	336½n-429½n	336½n-429½n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

JULY 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	347n-347n	357n-357n	368-368	373-373	393-393	423-423	452-452	454n-454n	338n-421n	338n-431n
2	345 1/2n-345 1/2n	355 1/2n-355 1/2n	366 1/2-366 1/2	371 1/2-371 1/2	391 1/2-391 1/2	421 1/2-421 1/2	450 1/2n-450 1/2n	452 1/2n-452 1/2n	336 1/2n-429 1/2n	336 1/2n-429 1/2n
3	345 3/4n-345 3/4n	355 3/4n-355 3/4n	366 3/4-366 3/4	371 3/4-371 3/4	391 3/4-391 3/4	421 3/4-421 3/4	450 3/4n-450 3/4n	452 3/4n-452 3/4n	336 3/4n-429 3/4n	336 3/4n-429 3/4n
4	HOLIDAY — FOURTH OF JULY									
5	347 1/4n-347 3/4n	357 1/4n-357 3/4n	368 3/4-368 3/4	373 3/4-373 3/4	393 3/4-393 3/4	423 3/4-423 3/4	452 3/4n-452 3/4n	454 3/4n-454 3/4n	338 3/4n-431 1/4n	338 3/4n-431 3/4n
8	346 3/4n-346 3/4n	356 3/4n-356 3/4n	367 3/4-367 3/4	372 3/4-372 3/4	392 3/4-392 3/4	420 3/4-420 3/4	448 3/4-448 3/4	450 3/4n-450 3/4n	335 3/4n-428 3/4n	335 3/4n-428 3/4n
9	342n-342n	352n-352n	363-363	368-368	388-388	412-412	440-440	442n-442n	331n-424n	331n-424n
10	336 1/4n-336 1/4n	346 1/4-346 1/4	357 1/4-357 1/4	363 1/4-363 1/3	383 1/4-383 1/4	406 1/4-406 1/4	444 1/4n-444 1/4n	446 1/4n-446 1/4n	325 1/4n-412 1/4n	325 1/4n-412 1/4n
11	332 1/4n-332 1/4n	342 1/4n-342 1/4n	353 1/4-353 1/4	359 1/4-359 1/4	379 1/4-379 1/4	400 1/4-400 1/4	428 1/4n-428 1/4n	430 1/4n-430 1/4n	320 1/4n-408 1/4n	320 1/4n-403 1/4n
12	332n-332n	342n-342n	353n-353n	359-359	379-379	400-400	428-428	430-430	320n-408n	320n-395n
15	326n-326n	336n-336n	347-347	354-354	374-374	397-397	425-425	427n-427n	317n-405n	317n-392n
16	325 1/4n-325 1/4n	335 1/4n-335 1/4n	346 1/4n-346 1/4n	353 1/4n-353 1/4n	373 1/4n-373 1/4n	396 1/4n-396 1/4n	424 1/4-424 1/4	426 1/4n-426 1/4n	316 1/4n-404 1/4n	316 1/4n-391 1/4n
17	323 1/2n-323 1/2n	333 1/2n-333 1/2n	344 1/2-344 1/2	351 1/2-351 1/2	371 1/2-371 1/2	394 1/2-394 1/2	422 1/2-422 1/2	424 1/2n-424 1/2n	314 1/2n-395 1/2n	314 1/2n-389 1/2n
18	322 1/2n-322 1/2n	332 1/2n-332 1/2n	343 1/2-343 1/2	350 1/2-350 1/2	370 1/2-370 1/2	393 1/2-393 1/2	421 1/2n-421 1/2n	423 1/2n-423 1/2n	313 1/2n-394 1/2n	313 1/2n-388 1/2n
19	322 1/4n-322 1/4n	332 1/4n-332 1/4n	343 1/4-343 1/4	350 1/4-350 1/4	370 1/4-370 1/4	393 1/4-393 1/4	421 1/4-421 1/4	423 1/4n-423 1/4n	315 1/4n-394 1/4n	315 1/4n-338 1/4n
22	323 1/4n-323 1/4n	333 1/4n-333 1/4n	344 1/4-344 1/4	351 1/4-351 1/4	371 1/4-371 1/4	394 1/4-394 1/4	422 1/4-422 1/4	424 1/4n-424 1/4n	316 1/4n-395 1/4n	316 1/4n-389 1/4n
23	321n-321n	331-331	342-342	349-349	369-369	392-392	420n-420n	422n-422n	314n-393n	314n-387n
24	317 1/2n-317 1/2n	327 1/2n-327 1/2n	338 1/2n-338 1/2	345 1/2-345 1/2	365 1/2-365 1/2	388 1/2-388 1/2	416 1/2-416 1/2	418 1/2n-418 1/2n	312 1/2n-387 1/2n	312 1/2n-387 1/2n
25	321 1/2n-321 1/2n	331 1/2n-331 1/2n	342 1/2n-342 1/2n	349 1/2-349 1/2	369 1/2-369 1/2	392 1/2-392 1/2	420 1/2-420 1/2	422 1/2n-422 1/2n	316 1/2n-391 1/2n	316 1/2n-391 1/2n
26	321 1/4b-321 1/4n	331 1/4n-331 1/4n	342 1/4n-342 1/4n	349 1/4-349 1/4	369 1/4-369 1/4	392 1/4-392 1/4	420 1/4-420 1/4	422 1/4n-422 1/4n	318 1/4n-393 1/4n	318 1/4n-393 1/4n
29	320 3/4-322 3/4	330 3/4-332 3/4	341 3/4-343 3/4	350 3/4-350 3/4	370 3/4-370 3/4	393 3/4-393 3/4	421 3/4n-421 3/4n	423 3/4n-423 3/4n	317 3/4n-392 3/4n	317 3/4n-392 3/4n
30	316 3/4n-318 3/4n	326 3/4n-328 3/4n	337 3/4n-339 3/4n	346 3/4-346 3/4	366 3/4-366 3/4	389 3/4-389 3/4	417 3/4-417 3/4	419 3/4n-419 3/4n	313 3/4n-388 3/4n	313 3/4n-388 3/4n
31	309 1/2n-311 1/2n	319 1/2n-321 1/2n	330 1/2-332 1/2	340 1/2-340 1/2	361 1/2-361 1/2	386 1/2-386 1/2	414 1/2-414 1/2	416 1/2n-416 1/2n	308 1/2n-385 1/2n	308 1/2n-385 1/2n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

AUGUST 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	301¼n-303¼n	311¼n-313¼n	322¼n-324¼n	332¼-332¼	355¼-355¼	380¼-380¼	408¼-408¼	410¼n-410¼n	298¼n-379¼n	298¼n-379¼n
2	297¾n-299¾n	307¾n-309¾n	318¾-320¾n	327¾-328¾	351¾-351¾	376¾-376¾	404¾-404¾	406¾-406¾	294¾n-375¾n	292¾n-375¾n
5	295¼n-297¼n	305¼n-307¼n	316¼n-318¼n	324¼-326¼	347¼-347¼	374¼-374¼	402¼-402¼	404¼-404¼n	290¼n-373¼n	286¼n-373¼n
6	294¾n-296¾n	304¾n-306¾n	315¾n-317¾n	323¾n-325¾	346¾-346¾	373¾-373¾	401¾-401¾	403¾n-403¾n	289¾n-372¾n	278¾n-372¾n
7	283¾n-300¾n	293¾n-310¾n	304¾-321¾	324¾-329¾	350¾-350¾	377¾-377¾	405¾-405¾n	410¾-410¾n	293¾n-376¾n	282¾n-376¾n
8	280½n-297½n	290½n-307½n	301½n-318½	321½-327½	347½-348½	374½-376½	407½-407½	412½n-412½n	285½n-373½n	279½n-373½n
9	282¼n-299¼n	292¼n-309¼n	303¼-320¼n	323¼-329¼	350¼-350¼	378¼-378¼	409¼-409¼	414¼-414¼	287¼n-375¼n	281¼n-375¼n
12	283½n-300½n	293½n-310½n	304½-321½	324½-330½	351½-351½	379½-379½	410½n-410½	415½n-415½n	288½n-376½n	282½n-376½n
13	387¼n-395¼n	397¼n-305¼	308¼-315¼	328¼-334¼	355¼-355¼	385¼-385¼	417¼-417¼	420¼n-420¼n	292¼n-380¼n	286¼n-380¼n
14	290n-298n	300n-308	311n-318	331-337	358-358	388-388	418n-418	423n-423n	295n-385n	289n-385n
15	295½n-303½n	305½n-313½	316½-323½	336½-342½	363½-363½	393½-393½	423½-423½	428½n-428½	300½n-392½n	294½n-392½n
16	292n-300n	302n-310	313-320	333-339	360-360	390-390	420-420	425n-425n	295n-387n	289n-387n
19	282½n-282½n	292½n-292½	306½-312½	326½-332½	353½-353½	385½-385½	415½-415½	420½-420½	286½n-382½n	286½n-382½n
20	279¾n-279¾n	279¾n-279¾	303¾n-304¾	323¾n-329¾	350¾-350¾	382¾-382¾	412¾n-412¾	417¾n-417¾n	273¾n-379¾n	273¾n-379¾n
21	284¾n-284¾n	284¾n-284¾	308¾-309¾	328¾-334¾	357¾-357¾	389¾-389¾	419¾-419¾	424¾n-424¾n	284¾-384¾n	284¾n-384¾n
22	285¾n-285¾n	285¾n-285¾	309¾-310¾	329¾-335¾	359¾n-359¾	391¾n-391¾	421¾n-421¾	426¾n-426¾n	285¾n-385¾n	285¾n-385¾n
23	285n-285n	285n-285	309-310	329-335	361-361	393n-395n	423n-425n	428n-430n	281-385n	281n-385n
26	281½n-281½n	281½n-281½	305½n-306½	325½-331½	357½n-357½	394½-394½	424½n-426½	430½n-432½n	277½n-381½n	277½n-381½n
27	279¼n-279¼n	279¼n-279¼	303¼n-304¼	323¼n-329¼	358¼n-358¼	397¼n-397¼	429¼n-429¼	425¼n-435¼n	275¼n-379¼n	275¼n-379¼n
28	279¾n-279¾n	279¾n-279¾	299¾n-299¾	323¾-329¾	358¾-358¾	397¾n-397¾	429¾n-429¾	435¾n-435¾n	275¾n-379¾n	275¾n-379¾n
29	283¾-283¾	283¾n-283¾n	303¾-303¾	327¾n-333¾	362¾-362¾	401¾n-401¾	433¾n-433¾n	439¾n-439¾n	279¾n-383¾n	279¾n-383¾n
30	291¼n-291¼n	291¼n-291¼n	311¼n-311¼	335¼n-341¼	370¼n-370¼	414¼n-414¼	446¼n-446¼	452¼n-452¼n	287¼n-391¼n	287¼n-391¼n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

SEPTEMBER 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
2	HOLIDAY — LABOR DAY									
3	295¼n-295¼n	295¼n-295¼	315¼n-315¼	339¼n-345¼	376¼-376¼	420¼n-420¼	452¼n-452¼	458¼n-458¼n	291¼n-395¼n	291¼n-395¼n
4	297¼n-297¼n	297¼n-297¼	317¼n-317¼	341¼n-345¼	378¼n-378¼	422¼n-422¼	454¼n-454¼	460¼n-460¼n	293¼n-397¼n	293¼n-397¼n
5	302n-302n	302n-302	322n-322	348n-352	385n-385	429n-429	461n-461	467n-467n	300n-404n	300n-404n
6	299n-299n	299n-299	319n-319	345n-349	380n-380	424n-424	456n-456	462n-462	297n-401n	297n-401n
9	289½n-289¼n	289½n-289½	309½n-309½	337½-339½	370½-370½	414½n-414½	446½n-446½	452½n-452½n	287½n-393½n	287½n-393½n
10	290n-290n	290n-290	310n-310	338n-340	371n-371	415n-415	447n-447	453n-453n	288n-394n	288n-394n
11	289¾n-289¾n	289¾n-289¾	309¾n-309¾	337¾n-339¾	370¾-370¾	414¾n-414¾	446¼-446¼n	452¾n-452¾n	287¾n-393¾n	287¾n-393¾n
12	287¼n-287¼n	287¼n-287¼	307¼n-307¼	335¼n-337¼	368¼-368¼	412¼-412¼	446¼-446¼	452¼-452¼	285¼n-391¼n	285¼n-391¼n
13	287¾n-287¾n	287¾n-287¾	307¾n-307¾	335¾n-337¾	368¾-368¾	414¾n-414¾	446¾n-446¾	452¾n-452¾n	285¾n-391¾n	285¾n-391¾n
16	288½n-288½n	288½-288½	308½-308½	336½n-338½	369½n-369½	415½-415½	447½n-447½	453½n-453½n	286½n-392½n	286½n-392½n
17	295½-295½	295½-295½	310½n-310½	338½n-340½	371½n-371½	419½n-419½	451½n-451½	457½n-457½n	288½n-394½n	288½n-394½n
18	296¾n-296¾n	296¾n-296¾	311¾n-311¾	339¾-341¾	370¾n-370¾	420¾n-420¾	452¾n-452¾	458¾n-458¾n	287¾n-395¾n	287¾n-395¾n
19	296¼n-296¼n	296¼-296¼	311¼n-311¼	339¼n-341¼	371¼n-371¼	420¼n-420¼	452¼n-452¼	458¼n-458¼n	287¼n-395¼n	287¼n-395¼n
20	295½n-295½n	295½n-295½	310½n-310½	338½n-340½	372½n-372½	419½n-419½	451½n-451½	457½n-457½n	286½n-394½n	286½n-394½n
23	299¾n-299¼n	299¾n-299¾	314¼n-314¾	342¾n-344¾	376¾-376¼	423¾-423¾	455¾-455¼	461¾n-461¾n	290¾n-398¾n	290¾n-398¾n
24	302¾n-302¾n	302¾n-302¾	317¾n-317¾	345¾n-347¾	379¾n-379¾	426¾n-426¾	458¾n-458¼	464¾n-464¾n	293¾n-401¾n	293¾n-401¾n
25	309¾n-309¼n	309¾-309¾	324¼-324¾	352¾-354¾	386¾n-386¾	433¾-433¾	465¾n-465¾	471¾n-471¾n	298¾n-406¾n	298¾n-406¾n
26	309¼n-309¼	309¼n-309¼n	324¼-324¼	352¼-354¼	386¼n-386¼	433¼-433¼	465¼n-465¼	471¼n-471¼n	298¼n-406¼n	298¼n-406¼n
27	311¼n-311¼n	311¼n-311¼n	324¼-324¼	356¼-356¼	388¼-388¼	433¼-433¼	465¼-465¼	471¼n-471¼n	300¼n-408¼n	300¼n-408¼n
30	303¼n-303¼n	303¼-303¼	313¼-313¼	350¼-350¼	382¼-382¼	427¼-427¼	459¼-459¼	465¼n-465¼n	294¼n-405¼n	294¼n-405¼n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

OCTOBER 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	304¼n-304¼n	304¼n-304¼n	314¼n-314¼n	351¼-351¼	383¼-383¼	428¼-428¼	460¼n-460¼n	466¼n-466¼n	295¼n-406¼n	295¼n-406¼n
2	297¾n-297¾n	297¾-297¾	307¾-307¾	349¾-349¾	381¾-381¾	424¾-424¾	456¾-456¾	462¾n-462¾n	293¾n-404¾n	293¾n-403¾n
3	297n-297n	297-297	307-307	347-347	381-381	419-419	453-453	459-459	293n-404n	293n-404n
4	289½n-289½n	289½-289½	305½-305½	345½-345½	379½-379½	415½-415½	449½-449½	455½n-455½n	291½n-402½n	291½n-402½n
7	288¾n-288¾n	288¾-288¾	304¾-304¾	344¾-344¾	378¾-378¾	413¾-413¾	447¾-447¾	453¾n-453¾n	290¾n-401¾n	290¾n-401¾n
8	295n-295n	295-295	311-311	351-351	385-385	421-421	455-455	461n-461n	297n-408n	297n-408n
9	294¼n-294¼n	294¼-249¼	310¼-310¼	353¼-353¼	387¼-387¼	424¼-424¼	457¼-457¼	463¼-463¼	299¼n-410¼n	299¼n-410¼n
10	295½n-295½n	295½-295½	311½-311½	354½-354½	388½-388½	425½-425½	458½-458½	464½n-464½n	300½n-411½n	300½n-411½n
11	294¼n-294¼n	294¼n-294¼n	310¼-310¼	353¼-353¼	387¼-387¼	424¼-424¼	457¼-457¼	463¼n-463¼n	298¼n-409¼n	298¼n-409¼n
14	296¼n-296¼n	296¼-296¼	312¼-312¼	354¼-354¼	389¼-389¼	424¼-424¼	457¼n-457¼n	463¼n-463¼n	298¼n-409¼n	298¼n-409¼n
15	298¾n-398¾n	298¾-398¾	314¾-314¾	356¾-356¾	391¾-391¾	426¾-426¾	459¾-459¾	465¾n-465¾n	298¾n-409¾n	298¾n-409¾n
16	300½n-300½n	300½n-300½n	316½-316½	358½-358½	393½-393½	428½-428½	461½-461½	467½n-467½n	297½n-415½n	297½n-415½n
17	304n-304n	304-304	320-320	362-362	397-397	422-422	465n-465n	471n-471n	301n-419n	301n-419n
18	301¼n-301¼n	301¼n-301¼n	317¼-317¼	361¼-361¼	391¼-391¼	426¼-426¼	459¼-459¼	465¼n-465¼n	300¼n-418¼n	300¼n-418¼n
21	301¼n-301¼n	301¼-301¼	315¼-315¼	361¼-361¼	391¼-391¼	420¼-420¼	454¼-454¼	460¼n-460¼n	300¼n-418¼n	300¼n-418¼n
22	304n-304n	304n-304n	318-318	364-364	394-394	424-424	457-457	463n-463n	303n-421n	303n-421n
23	301¼n-301¼n	301¼-301¼	316¼-316¼	364¼-364¼	394¼-394¼	424¼-424¼	457¼-457¼	463¼n-463¼n	303¼n-421¼n	303¼n-421¼n
24	304¾n-304¾n	304¾-304¾	319¾-319¾	367¾-367¾	397¾-397¾	427¾-427¾	460¾-460¾	466¾n-466¾n	303¾n-421¾n	303¾n-421¾n
25	305¼n-305¼n	305¼-305¼	320¼-320¼	368¼-369¼	398¼-398¼	428¼-428¼	461¼-461¼	467¼n-467¼n	304¼n-422¼n	304¼n-422¼n
28	305¾n-305¾n	305¾-305¾	320¾-320¾	368¾-369¾	398¾-398¾	428¾-428¾	461¾-461¾	467¾n-467¾n	304¾n-422¾n	304¾n-422¾n
29	307¼n-307¼n	307¼-307¼	322¼-322¼	370¼-370¼	400¼-400¼	430¼-430¼	463¼-463¼	469¼n-469¼n	306¼n-424¼n	306¼n-424¼n
30	307½n-307½n	307½n-307½n	324½-324½	370½-370½	400½-400½	432½-432½	465½-465½	471½n-471½n	306½n-424½n	306½n-424½n
31	318¾n-318¾n	318¾n-318¾n	323¾-323¾	373¾-373¾	403¾-403¾	438¾-438¾	471¾-471¾	477¾n-477¾n	309¾n-427¾n	309¾n-427¾n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

NOVEMBER 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
1	325¼n-325¼n	325¼-325¼	337¼-337¼	374¼-374¼	404¼-404¼	440¼-440¼	474¼-474¼	480¼n-480¼n	310¼n-428¼n	310¼n-428¼n
4	330¾n-330¾n	330¾-330¾	342¾-342¾	377¾-377¾	407¾-407¾	443¾-443¾	478¾-478¾	486¾n-486¾	313¾n-431¾n	313¾n-431¾n
5	336½n-336½n	336½n-336½n	348½-348½	383½-383½	413½-413½	449½-449½	484½-484½	490½-490½	314½n-432½n	314½n-432½n
6	340¼n-340¼n	340¼-340¼	350¼-350¼	382¼-382¼	412¼-412¼	448¼-448¼	483¼-483¼	489¼n-489¼	318¼n-431¼n	318¼n-431¼n
7	347½n-347½n	347½-347½	352½-352½	382½-382½	412½-412½	448½-448½	483½-483½	489½n-489½n	318½n-431½n	318½n-431½n
8	347½n-347½n	347½-347½	352½-352½	382½-382½	412½-412½	445½-445½	483½-483½	489½n-489½n	318½n-431½n	318½n-431½n
11	349n-349n	349n-349n	354-354	384-384	414-414	447-447	485-485	491-491	320n-438n	320n-438n
12	349¾n-349¾n	349¾n-349¾n	354¾-354¾	384¾-384¾	414¾-414¾	447¾-447¾	485¾n-485¾n	491¾n-491¾n	320¾n-438¾n	320¾n-438¾n
13	352½n-352¼n	352½-352¼	357¼-357¼	387¼-387¼	417¼-417¼	442¼-442¼	490¼-490¼	496¼n-496¼n	333¼n-454¼n	333¼n-454¼n
14	350n-350n	350-350	355-355	385-385	415-415	450-450	488-488	494-494	333n-457n	333n-457n
15	347¼n-347¼n	347¼-347¼	352¼-352¼	382¼-382¼	412¼-412¼	447¼-447¼	482¼-482¼	488¼n-488¼n	330¼n-454¼n	330¼n-454¼n
18	344½n-344½n	344½-344½	349½-349½	375½-375½	405½-405½	440½-440½	475½-475½	481½n-481½n	337½n-451½n	337½n-451½n
19	342¼-342¼	342¼-342¼	347¼-347¼	372¼-372¼	406¼-406¼	440¼-440¼	473¼-473¼	479¼n-479¼n	328¼n-452¼n	328¼n-452¼n
20	342¼n-342¼n	342¼n-342¼n	347¼-347¼	374¼-374¼	408¼-408¼	442¼-442¼	475¼n-475¼n	481¼n-481¼n	330¼n-454¼n	330¼n-454¼n
21	339n-339n	339-339	344-344	371-371	405-405	439-439	472n-472n	478n-478n	327n-448n	327n-448n
22	337n-337n	337-337	344-344	369-369	403-403	437-437	470n-470n	476n-476n	325n-446n	325n-446n
25	334¾n-334¾n	334¾-334¾	339¾-339¾	366¾-366¾	400¾-400¾	434¾-434¾	467¾n-467¾n	473¾n-467¾n	322¾n-443¾n	322¾n-443¾n
26	336¼n-336¼n	336¼-336¼	341¼-341¼	368¼-368¼	402¼-402¼	436¼-436¼	469¼n-469¼n	475¼n-475¼n	324¼n-445¼n	324¼n-445¼n
27	338¼n-338¼n	338¼-338¼	343¼-343¼	370¼-370¼	404¼-404¼	440¼-440¼	474¼-474¼	480¼n-480¼n	326¼n-447¼n	326¼n-447¼n
28	HOLIDAY — THANKSGIVING DAY									
29	342¾n-342¾n	342¾-342¾	347¾-347¾	374¾-374¾	410¾-410¾	446¾-446¾	481¾n-481¾n	487¾n-487¾n	330¾n-451¾n	330¾n-451¾n

Daily Minneapolis Cash Wheat Prices
Including Local and Diversion Delivery Points

DECEMBER 1985

Date	SPRING								WINTER	
	1 DNS or 1 NS 3rd. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Minnesota & South Dakota Winter Dlvd.
2	344¼n-344¼n	344¼-344¼	349¼-349¼	376¼-376¼	412¼-412¼	448¼-448¼	483¼n-483¼n	488¼n-488¼n	332¼n-453¼n	332¼n-453¼n
3	348¼n-348¼n	348¼-348¼	353¼-353¼	380¼-380¼	416¼-416¼	452¼-452¼	487¼n-487¼n	492¼n-492¼n	336¼n-457¼n	336¼n-457¼n
4	350¼n-350¼n	350¼-350¼	355¼-355¼	382¼-382¼	418¼-418¼	454¼-454¼	489¼n-489¼n	494¼n-494¼n	338¼n-459¼n	338¼n-459¼n
5	348½n-348½n	348½-348½	353½-353½	380½-380½	416½-416½	452½-452½	487½n-487½n	492½n-492½n	336½n-457½n	336½n-457½n
6	347n-347n	347-347	352-352	381-381	417-417	453-453	488n-488n	493n-493n	337n-458n	337n-458n
9	340½n-340½n	340½-340½	345½-345½	374½-374½	412½-412½	448½-448½	483½-483½	488½n-488½n	335½n-456½n	335½n-456½n
10	339½n-339½n	339½-339½	344½-344½	373½-373½	412½-412½	445½-445½	480½n-480½n	485½n-485½n	335½n-456½n	335½n-456½n
11	337½n-337½n	337½-337½	342½-342½	371½-371½	411½-411½	446½-446½	481½n-481½n	486½n-486½n	331½n-454½n	331½n-454½n
12	338n-338n	338-338	343-343	372-372	412-412	447-447	482n-482n	487n-487n	332n-455n	332n-455n
13	337¼n-337¼n	337¼-337¼	342¼-342¼	371¼-371¼	411¼-411¼	446¼-446¼	481¼n-481¼n	486¼n-486¼n	331¼n-454¼n	331¼n-454¼n
16	339½n-339½n	339½n-339½n	344½-344½	373½-373½	411½-411½	446½-446½	481½-481½	486½n-486½n	331½n-454½n	331½n-454½n
17	339½n-339½n	339½n-339½n	345½-345½	375½-375½	411½-411½	446½-446½	481½-481½	486½n-486½n	331½n-454½n	331½n-454½n
18	337¾n-337¾n	337¾-337¾	343¾-343¾	373¾-373¾	409¾-409¾	444¾-444¾	479¾-479¾	484¾n-484¾n	329¾n-452¾n	329¾n-452¾n
19	339n-339n	339-339	345-345	375-375	411-411	446-446	481-481	486n-486n	331n-454n	331n-454n
20	343n-343n	343-343	349-349	379-379	413-413	448-448	483n-483n	488n-488n	331n-454n	331n-454n
23	347¾n-347¾n	347¾n-347¾n	353¾-353¾	383¾-383¾	417¾-417¾	449¾-449¾	484¾n-484¾n	489¾n-489¾n	330¾n-453¾n	330¾n-453¾n
24	348¾n-348¾n	348¾-348¾	354¾-354¼	384¾n-384¾n	418¾-418¾	450¾-450¾	485¾n-485¾n	490¾n-490¾n	331¾n-454¾n	331¾n-454¾n
25	HOLIDAY — CHRISTMAS DAY									
26	352¾n-352¾n	352¾n-352¾n	358¾-358¾	388¾-388¾	423¾-423¾	454¾-454¾	489¾n-489¾n	494¾n-494¾n	335¾n-458¾n	335¾n-458¾n
27	354n-354n	354n-354n	360-360	390-390	425-425	456-456	491-491	496n-496n	337n-460n	337n-460n
30	354n-354n	354-354	360-360	388-388	424-424	459-459	494-494	499n-499n	335n-458n	335n-458n
31	350½n-350½n	350½-350½	356½-356½	384½-384½	420½-420½	455½-455½	490½n-490½n	495½-495½	331½n-454½n	331½n-454½n

Minneapolis Cash Wheat High and Low 1912-1985

Showing the Highest and Lowest Cash Prices Reported for No. 1 Northern Spring each month beginning January, 1912, and ending December, 1985.

Year	January		February		March		April		May		June		July		August		September		October		November		December	
	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low
1912	1.02¾	1.00	1.06	1.03	1.10¾	1.08	1.10¾	1.03¾	1.16¾	1.12¾	1.19¾	1.14¾	1.12¾	1.07¾	1.06¾	.96¾	.91¾	.80¾	.92	.86	.88¾	.83¾	.84¾	.80¾
1913	.89¾	.87¾	.88¾	.85¾	.87¾	.87¾	.87¾	.85¾	.88	.86	.90	.85¾	.92¾	.87	.99¾	.85¾	.83¾	.81	.89¾	.80¾	.86	.82¾	.87¾	.83
1914	.90¾	.85	.95	.90	.91¾	.89¾	.92¾	.89¾	.96¾	.91	.95¾	.91¾	1.04¾	.95	1.03¾	.95¾	1.29¾	1.03¾	1.05¾	1.01¾	1.18¾	1.15¾	1.12¾	1.14
1915	1.49¾	1.29	1.51¾	1.30	1.58¾	1.51¾	1.67¾	1.48¾	1.63	1.46	1.44¾	1.18¾	1.31	1.20	1.31	.96¾	1.05¾	.89	1.03¾	.97¾	.99¾	.94¾	1.04¾	1.03¾
1916	1.30¾	1.18¾	1.26¾	1.09¾	1.17¾	1.08¾	1.21¾	1.07¾	1.19¾	1.14¾	1.16¾	1.08¾	1.30¾	1.15¾	1.16¾	1.08¾	1.09¾	.97	1.01¾	1.01¾	1.01¾	.99¾	1.24¾	1.03¾
*																							1.59¾	1.38¾
1917	2.03¾	1.91¾	1.97	1.86¾	1.91¾	1.87¾	2.08	1.90	2.43	2.08	2.26	2.06	2.16	2.06	2.11	2.01	2.11	2.01	2.11	2.01	2.11	2.01	2.17	2.07
1918	2.27¾	2.21	2.27	2.21	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27
1919	2.35	2.24	2.31	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27	2.30	2.27
1920	2.35	2.30	2.32	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30
1921	1.90¾	1.60	1.66¾	1.54¾	1.68¾	1.54¾	1.62¾	1.54¾	1.62¾	1.54¾	1.62¾	1.54¾	1.62¾	1.54¾	1.62¾	1.54¾	1.69	1.54¾	1.62¾	1.46¾	1.62¾	1.46¾	1.62¾	1.54
1922	1.36¾	1.16¾	1.20¾	1.14	1.27¾	1.15¾	1.24¾	1.15¾	1.27¾	1.15¾	1.21¾	1.15¾	1.21¾	1.15¾	1.20¾	1.15¾	1.21¾	1.14	1.21¾	1.21¾	1.26¾	1.17¾	1.33¾	1.23
1923	1.24¾	1.14	1.19¾	1.16	1.19¾	1.16¾	1.18	1.14	1.17	1.14	1.14¾	1.12¾	1.14¾	1.06¾	1.14¾	1.07¾	1.14¾	1.02	1.09¾	1.06¾	1.28	1.13	1.23¾	1.15
1924	1.21¾	1.14¾	1.17¾	1.14¾	1.16¾	1.14¾	1.16¾	1.14¾	1.16¾	1.14¾	1.16¾	1.14¾	1.16¾	1.14¾	1.16¾	1.14¾	1.23¾	1.14¾	1.16¾	1.14¾	1.16¾	1.14¾	1.15¾	1.06¾
1925	1.36¾	1.19	1.41¾	1.36¾	1.41¾	1.36¾	1.41¾	1.36¾	1.41¾	1.36¾	1.41¾	1.36¾	1.41¾	1.36¾	1.41¾	1.36¾	1.41¾	1.29¾	1.41¾	1.36¾	1.41¾	1.34¾	1.51¾	1.41¾
1926	1.50¾	1.46¾	1.51¾	1.46¾	1.51¾	1.46¾	1.51¾	1.46¾	1.51¾	1.46¾	1.51¾	1.46¾	1.51¾	1.46¾	1.51¾	1.46¾	1.56¾	1.44¾	1.53	1.43¾	1.62¾	1.45¾	1.59¾	1.56¾
1927	1.45	1.39¾	1.43¾	1.39¾	1.43¾	1.39¾	1.43¾	1.39¾	1.43¾	1.39¾	1.43¾	1.39¾	1.43¾	1.39¾	1.43¾	1.39¾	1.43¾	1.38	1.43¾	1.39¾	1.46	1.40¾	1.49¾	1.39¾
1928	1.53¾	1.34	1.41¾	1.34	1.41¾	1.34	1.41¾	1.34	1.41¾	1.34	1.41¾	1.34	1.41¾	1.34	1.41¾	1.34	1.43¾	1.34	1.41¾	1.34	1.41¾	1.34¾	1.44¾	1.37¾
1929	1.42¾	1.07¾	1.26¾	1.14¾	1.25¾	1.13	1.24¾	1.13	1.24¾	1.13	1.24¾	1.13	1.24¾	1.13	1.24¾	1.13	1.34¾	1.23¾	1.35¾	1.25¾	1.34¾	1.34¾	1.51¾	1.41¾
1930	1.38¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29	1.32¾	1.29
1931	1.20¾	1.06¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾	1.15	1.08¾
1932	1.15	.99¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾	1.13¾	1.06¾
1933	1.13¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94	1.09¾	.94
1934	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾	1.09¾	1.07¾
1935	1.16	1.07¾	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06	1.12¾	1.06
1936	1.29¾	1.17¾	1.29¾	1.23¾	1.29¾	1.23¾	1.29¾	1.23¾	1.29¾	1.23¾	1.29¾	1.23¾	1.29¾	1.23¾	1.29¾	1.23¾	1.34¾	1.29¾	1.37¾	1.29¾	1.37¾	1.33¾	1.36¾	1.33¾
1937	1.56¾	1.37¾	1.49¾	1.39¾	1.49¾	1.40	1.58¾	1.39¾	1.43¾	1.39¾	1.48	1.39¾	1.43¾	1.39¾	1.43¾	1.39¾	1.45¾	1.39¾	1.41¾	1.39¾	1.39¾	1.32¾	1.56¾	1.45
1938	1.17¾	1.07¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾	1.13¾	1.08¾
1939	.99¾	.93¾	.96	.93¾	.96	.93¾	.96	.93¾	.96	.93¾	.96	.93¾	.96	.93¾	.96	.93¾	.96	.93¾	.96	.93¾	.96	.93¾	.96	.93¾
1940	1.09¾	.97¾	1.03	.96¾	1.04¾	.97¾	1.04¾	.97¾	1.04¾	.97¾	1.04¾	.97¾	1.04¾	.97¾	1.04¾	.97¾	1.04¾	.97¾	1.04¾	.97¾	1.04¾	.97¾	1.11	.97¾
1941	.96	.87¾	.95¾	.90	.93	.90	.93	.90	.93	.90	.93	.90	.93	.90	.93	.90	.97	.90	.98	.90	.98¾	.90	.98¾	.92
1942	1.09¾	1.04¾	1.04	1.03	1.04	1.03	1.04	1.03	1.04	1.03	1.04	1.03	1.04	1.03	1.04	1.03	1.04	1.03	1.11	1.03	1.11	1.03	1.13	1.10
1943	1.15¾	1.10¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾	1.13¾
1944	1.67¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾	1.63¾
1946	1.33	1.21	1.31	1.27	1.31	1.27	1.31	1.27	1.31	1.27	1.31	1.27	1.31	1.27	1.31	1.27	1.31	1.27	1.31	1.27	1.31	1.27	1.31	1.27
1947	2.16	2.05	2.12	2.10	2.09¾	2.07	2.09¾	2.07	2.09¾	2.07	2.09¾	2.07	2.09¾	2.07	2.09¾	2.07	2.09¾	2.07	2.09¾	2.07	2.09¾	2.07	2.09¾	2.07
1948	3.12¾	2.98	2.99¾	2.98¾	3.02	2.98¾	3.02	2.98¾	3.02	2.98¾	3.02	2.98¾	3.02	2.98¾	3.02	2.98¾	3.02	2.98¾	3.02	2.98¾	3.02	2.98¾	3.02	2.98¾
1949	2.28¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾	2.33¾	2.19¾
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1950	2.20¾	2.17	2.24¾	2.17¾	2.29¾	2.23¾	2.32¾	2.26¾	2.32¾	2.26¾	2.32¾	2.26¾	2.32¾	2.26¾	2.32¾	2.26¾	2.32¾	2.26¾	2.32¾	2.26¾	2.32¾	2.26¾	2.32¾	2.26¾
1951	2.49¾	2.30¾	2.55¾	2.40	2.43¾	2.36¾	2.48¾	2.43	2.46¾	2.41¾	2.51¾	2.36¾	2.50	2.29	2.50	2.29¾	2.47¾	2.40¾	2.52¾	2.45	2.52¾	2.48¾	2.52¾	2.50¾
1952	2.49¾	2.45	2.49¾	2.41	2.48¾	2.41¾	2.44¾	2.35¾	2.43	2.37¾	2.47¾	2.37¾	2.47¾	2.33¾	2.47¾	2.33¾	2.47¾	2.35¾	2.48¾	2.33	2.50¾	2.41¾	2.50¾	2.46¾
1953	2.48¾	2.39¾	2.47¾	2.39¾	2.47¾	2.40¾	2.44¾	2.39¾	2.46¾	2.39¾	2.47¾	2.33¾	2.40¾	2.34¾	2.47¾	2.34¾	2.44	2.36¾	2.44	2.36¾	2.43¾	2.38	2.47¾	2.39¾
1954	2.49¾	2.39¾	2.47¾	2.41¾	2.47¾	2.39¾	2.46¾	2.39¾	2.46¾	2.39¾	2.47¾	2.34¾	2.47¾	2.34¾	2.47¾	2.39¾	2.47¾	2.39¾	2.38¾	2.29¾	2.45¾	2.40¾	2.47¾	2.15¾
1955	2.55¾	2.48	2.57¾	2.48¾	2.55¾	2.50¾	2.55¾	2.50¾	2.55¾	2.51¾	2.56¾	2.51¾	2.54¾	2.49¾	2.56¾	2.50¾	2.57¾	2.50¾	2.49¾	2.39¾	2.49¾	2.31¾	2.57¾	2.28
1956	2.35¾	2.29¾	2.35¾	2.31¾	2.44¾	2.28¾	2.37	2.30¾	2.36	2.28¾	2.36¾	2.34¾	2.41¾	2.34¾	2.44	2.34¾	2.35	2.30¾	2.40¾	2.33¾	2.38	2.29¾	2.36¾	2.30¾
1957	2.37	2.31¾	2.35¾	2.32¾	2.34¾	2.28¾	2.33	2.25¾	2.31¾	2.19¾	2.31¾	2.24¾	2.31¾	2.24¾	2.31¾	2.24¾	2.31	2.25	2.30¾	2.25¾	2.36	2.26¾	2.36¾	2.30¾
1958	2.32¾	2.27¾	2.45¾	2.27¾	2.45¾	2.29¾	2.40¾	2.30¾	2.40¾	2.32¾	2.42¾	2.36¾	2.49¾	2.32¾	2.41	2.32¾	2.41¾	2.36¾	2.39	2.32¾	2.39¾	2.32¾	2.39¾	2.36¾
1959	2.07¾	2.04¾	2.09¾	2.06¾	2.09¾	2.04¾	2.09¾	2.04¾	2.09¾	2.06¾	2.09¾	2.06¾	2.09¾	2.07	2.11¾	2.07¾	2.16¾	2.10¾	2.16¾	2.12¾	2.19¾	2.14¾	2.19	2.14
1960	2.19	2.15¾	2.19¾	2.16¾	2.19¾	2.16¾	2.20	2.16¾	2.21	2.17	2.24¾	2.17	2.21¾	2.07¾	2.17	2.01¾	2.09¾	2.03¾	2.11¾	2.08¾	2.12¾	2.11¾	2.19	2.16¾
1961	2.13	2.09¾	2.12¾	2.07¾	2.12¾	2.07	2.10¾	2.08	2.10¾	2.08	2.14	2.08¾	2.10¾	2.08¾	2.09¾	2.08¾	2.09¾	2.08¾	2.11¾	2.08¾	2.10	2.09¾	2.12¾	2.08¾
1962	2.37	2.33	2.37	2.33¾	2.36	2.33	2.36	2.33	2.36	2.33	2.36	2.33	2.36	2.33	2.36	2.33	2.36	2.33	2.36	2.33	2.36	2.33	2.36	2.29
1963	2.33¾	2.28¾	2.35¾	2.31¾	2.33¾	2.33¾	2.40¾	2.33¾	2.40	2.33¾	2.44	2.35¾	2.43	2.39	2.42¾	2.39	2.43	2.39	2.43	2.39¾	2.43	2.39¾	2.37	2.29
1964	2.32¾	2.29¾	2.39¾	2.29	2.29	2.29¾	2.30¾	2.29¾	2.30¾	2.29¾	2.29	2.29	2.29¾	2.29	2.29¾	2.29	2.34¾	2.29¾	2.36¾	2.33	2.37	2.35¾	2.37¾	2.34¾
1965	1.82¾	1.79¾	1.81¾	1.74¾	1.79¾	1.73¾	1.77¾	1.70¾	1.76	1.69¾	1.69¾	1.68	1.65¾	1.60¾	1.66	1.61¾	1.67¾	1.61¾	1.71¾	1.67¾	1.73¾	1.69¾	1.74¾	1.71¾
1966	1.78¾	1.71¾	1.78¾	1.70¾	1.73¾	1.69¾	1.76¾	1.69¾	1.83¾	1.75¾	2.01¾	1.85¾	2.09¾	1.92¾	1.98¾	1.84¾	2.11¾	1.96	2.01	1.89	1.99	1.87¾	1.97¾	1.88
1967	1.95	1.84¾	1.98¾	1.82¾	2.01¾	1.86¾	1.98¾	1.87	2.01	1.86	1.99	1.85¾	1.93	1.79	1.90¾	1.63¾	1.75¾	1.69¾	1.75¾	1.69¾	1.67¾	1.59¾	1.61	1.57¾
1968	1.62¾	1.57¾	1.63	1.59¾	1.60¾	1.57¾	1.64¾	1.59	1.61¾	1.57¾	1.57¾	1.53¾	1.53¾	1.49	1.47¾	1.38¾	1.55	.96	1.60¾	1.55¾	1.62	1.56¾	1.59	1.55¾
1969	1.56¾	1.55¾	1.58	1.53¾	1.59¾	1.54	1.57¾	1.53¾	1.58¾	1.56¾	1.54¾	1.50¾	1.56	.96	1.56¾	1.48	1.60	1.54¾	1.68¾	1.61¾	1.74¾	1.60¾	1.75¾	1.69¾
***																								
1970	1.82	1.74¾	1.77¾	1.73¾	1.77¾	1.73¾	1.83¾	1.75¾	1.87¾	1.74¾	1.86¾	1.74¾	1.87¾	1.78¾	1.86¾	1.74¾	1.94	1.86	1.90¾	1.85¾	1.91¾	1.91¾	1.94	1.85¾
1971	1.91	1.80¾	1.82¾	1.78¾	1.80	1.74	1.80	1.74	1.80	1.74¾	1.81¾	1.74¾	1.74¾	1.65	1.62¾	1.53	1.64	1.53¾	1.70¾	1.63¾	1.66¾	1.62	1.66	1.62
1972	1.63	1.60¾	1.62	1.59	1.63¾	1.58¾	1.63¾	1.59¾	1.64¾	1.61	1.63¾	1.61	1.62¾	1.60	1.62¾	1.51	1.62¾	1.51	1.62¾	1.61¾	1.66¾	1.62	1.66	1.62
1973	2.54	2.28¾	2.37	2.12¾	2.45	2.19¾	2.44¾	2.37¾	2.48	2.40	2.58	2.46	2.58	2.46	2.58	2.46	2.58	2.46	2.58	2.46	2.58	2.46	2.51¾	2.26¾
1974	5.78	5.30	6.21	5.45	5.96	4.56	4.60	4.14	4.65	4.47	5.06	4.37	5.44	4.97	5.21	4.50	5.17	4.75	4.99	4.75	5.19	4.75	5.49	4.68
1975	5.24	4.29	4.62	4.02	4.54¾	4.05	4.46	4.14	4.49	4.13	4.37	4.03	4.29	4.10	4.09	3.97	4.04	3.63	4.07	3.65¾	3.97	3.63	4.05	3.68
1976	4.33	4.04	4.57	4.33	4.50	4.22	4.35	4.06	4.37¾	4.16¾	4.60	4.29¾	4.48	4.41	3.87	3.46	3.57¾	3.41	3.42¾	3.37¾	3.59	3.42	4.35	4.01¾
1977	3.12¾	2.97¾	3.17	3.04	3.12¾	2.99¾	3.07	2.93¾	2.97¾	2.77¾	2.74¾	2.54¾	2.61¾	2.46	2.65¾	2.46	2.68	2.50	2.93	2.64¾	3.09	2.96¾	3.01¾	2.96
1978	3.02	2.89¾	2.93¾	2.80¾	3.09¾	2.84¾	3.10¾	3.00¾	3.10¾	3.06¾	3.32¾	3.12¾	3.02	2.98	3.07	2.96¾	3.03¾	2.96	3.01	2.94	3.09	2.96¾	4.01¾	2.84
1979	3.35¾	3.22	3.38¾	3.23¾	3.48	3.36¾	3.65¾	3.45	3.69	3.58	3.92	3.80¾	3.45¾	3.63¾	3.57	3.39¾	3.60¾	3.18	3.47¾	3.24¾	3.59¾	3.47	3.91	3.75¾
1980	4.24	3.90	4.25¾	3.93	4.25	3.71	4.14¾	3.73¾	4.46	4.12¾	4.38	4.16¾	4.40¾	4.15¾	4.57¾	4.36	4.46	4.15	4.32	4.18¾	4.25¾	4.17¾	4.26¾	4.08¾
1981	4.97¾	4.63	4.89¾	4.64¾	4.76¾	4.52¾	4.95¾	4.69¾	4.87	4.63¾	4.72¾	4.33¾	4.76¾	4.30	4.47¾	4.16¾	4.36¾	4.19¾	4.40¾	4.21	4.56¾	4.31¾	4.32¾	4.11¾
1982	4.33	4.20¾	4.32¾	4.13¾	4.27¾	4.10¾	4.29¾	4.17¾	4.29¾	4.13¾	4.20¾	4.07¾	4.22¾	4.08	4.05¾	3.89	4.06	3.97	4.05¾	3.91¾	4.16¾	4.02	3.98	3.90
1983	3.98¾	3.66¾	3.97¾	3.82¾	4.29¾	3.88¾	4.51¾	4.28	4.51¾	4.27¾	4.49¾	4.31¾	4.54¾	4.24	4.48¾	4.20	4.41¾	4.27¾	4.38¾	4.25¾	4.32¾	4.07¾	4.13¾	4.08¾
1984	4.19¾	4.10¾	4.15¾	4.01¾	4.25¾	3.88¾	4.42	4.29¾	4.51¾	4.34	4.51¾	4.39¾	4.43¾	4.25¾	4.28	3.93¾	4.01¾	3.92	4.07¾	3.86¾	4.09	3.91¾	3.95¾	3.88¾
1985	3.97¾	3.84	3.99	3.82¾	4.08	3.81¾	4.16	4.02¾	4.08	3.99¾	4.06¾	3.91¾	3.93¾	3.65¾	3.70¾	3.46¾	3.68¾	3.66¾	4.03¾	3.78¾	4.17¾	4.03¾	4.25	4.09¾

*August, 1917 Federal Grades Government Fixed Price to June 30, 1978.

**1950 to 1969 figures highs and lows for only ordinary protein (10% or less).

***1970 to date figures highs and lows for only 14% protein.

(1945 excluded.)

Daily Minneapolis Cash Durum Prices As Reported by the U.S.D.A. Grain Market News

Choice and Milling Minneapolis Quotations Only; Terminal Quoted for Both Minneapolis and Duluth

JANUARY THRU JUNE, 1985

DATE		JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
1	MILLING TERM	Holiday New Year s	422n-445n 419n-420n	422-445 420n-420n	425-445n 420n-420n	427n-445 424n-426n	
2	MILLING TERM	442n-445n 417n-422n			425n-445n 420n-422n	427-445n 424n-426n	
3	MILLING TERM	422n-445n 417n-422n			430-445n 423-425n	427n-445n 424n-426n	415n-435n 410n-415n
4	MILLING TERM	422n-445 417n-422n	422n-445n 419n-420n	Snow Day	430-445n 426-430		412-435 400n-408n
5	MILLING TERM		422n-445n 419n-420n	417-445n 415n-415n	Holiday Good Friday		410-430 400n-408n
6	MILLING TERM		422n-445n 420n-420n	417-445 415n-415n		427n-445n 424n-426n	405-430n 395n-405n
7	MILLING TERM	422n-445n 417n-422n	425n-445n 424n-422n	417n-445n 415n-415n		427-445n 424n-426n	405n-430n 395n-405n
8	MILLING TERM	422n-445n 417n-422n	425-445 424n-422n	417n-445 415n-415n	430n-445 426n-430	427n-445 424n-426n	
9	MILLING TERM	422n-445n 420n-422n			430n-445n 426n-430n	428-445n 424n-426n	
10	MILLING TERM	422-445n 420n-422n			426-445n 426n-430	424-445n 419n-422n	405-430n 395n-405n
11	MILLING TERM	422n-445 420n-422n	425n-450 424n-422n	420-445n 415n-415n	426n-445n 426n-428		410-430n 395n-405n
12	MILLING TERM		430n-450 424n-422n	420n-445n 415n-415n	426n-445n 426n-428		408-430 395n-406n
13	MILLING TERM		430n-450 424n-425n	420-445n 415n-415n		424n-445n 419n-422n	410-430n 395n-410
14	MILLING TERM	422n-445n 420n-422n	430n-450 424n-425n	420-445 415n-415n		424n-445n 419n-422n	410-430 395n-410
15	MILLING TERM	422n-445n 420n-422	430n-450 424n-424n	420n-445n 415n-415n	426-445n 428-428	420n-445n 410n-415n	
16	MILLING TERM	422n-445n 420n-422n			426n-445n 426n-428n	418-445n 410n-412n	
17	MILLING TERM	422n-445n 418n-420n			426n-445n 426n-428n	416n-445n 410n-412n	410-430n 395n-408n
18	MILLING TERM	422n-445n 418n-420n	Holiday President s Day	420n-445 415n-415n	422-445 422n-422n		410n-430n 390n-400n
19	MILLING TERM		430-450 424n-424n	420-445n 415n-415n	422-445n 422n-422n		400-430n 385n-400
20	MILLING TERM		430-450 424n-424n	420n-445 415n-418n		416n-445n 410n-412n	395-430n 385n-395
21	MILLING TERM	422n-445n 418n-420n	425-450 424n-424n	420n-445n 415n-418n		416n-445 410n-412n	395-430 385n-395n
22	MILLING TERM	422n-445n 418n-420n	425n-450n 424n-424n	420n-445 415n-418	422-445n 422n-422n	416-445n 410n-412n	
23	MILLING TERM	422n-445 418-420n			425n-445n 425n-425n	416n-445 410n-412n	
24	MILLING TERM	422n-445n 415n-415n			430-445 425n-425n	416n-445n 410n-412n	390n-430n 385n-385n
25	MILLING TERM	422-445n 418n-418n	425n-450n 424n-424n	420n-445n 415n-420n	430-445n 425n-428n		390n-430n 385n-385n
26	MILLING TERM	422-445n 418-418n	425-450n 424n-424n	425n-445n 418n-420n	430n-445n 428n-430n		390n-430n 385n-395n
27	MILLING TERM		425n-450 424n-424n	425n-445 418n-420n		Holiday Memorial Day	390n-430n 385n-390n
28	MILLING TERM		422-445 420n-420n	425-445n 418n-420n		416n-445n 410n-412n	390n-430n 385n-390n
29	MILLING TERM	422-445 418n-418n		425n-445n 420n-420n	430n-445n 428n-430n	415-435 410n-412n	
30	MILLING TERM	422n-445n 418n-418n			430-445n 428n-430n	415-435 410n-415n	
31	MILLING TERM	422-445n 419n-420n				415n-435n 410n-415n	

NQ = NO QUOTE

Daily Minneapolis Cash Durum Prices As Reported by the U.S.D.A. Grain Market News

Choice and Milling Minneapolis Quotations Only; Terminal Quoted for Both Minneapolis and Duluth

JULY THRU DECEMBER, 1985

DATE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
1 MILLING TERM	390-430n 385n-390n	370n-415 364n-366n		380-435 376n-380	370-435 365-365	
2 MILLING TERM	390n-430n 385n-390	370-415 362n-364n	HOLIDAY LABOR DAY	375-435 370n-375n		380-435 375n-375n
3 MILLING TERM	390n-425 385n-390n		385-435 377n-385	370-435n 368-368		380n-435 375n-375n
4 MILLING TERM	HOLIDAY FOURTH OF JULY		385-435 379n-385	368-435 365n-365	380-435 365n-365n	390-435 NQ-375n
5 MILLING TERM	390n-425n 385n-390n	370-415n 360n-362n	385-435 375n-385		380-435 370n-370n	390-435 NQ-380n
6 MILLING TERM		370-415 360n-362n	385-435 377n-385		380-435 370n-370n	380-435 NQ-375n
7 MILLING TERM		370n-415 362n-364n		368-435 365n-365n	380-435 375-375	
8 MILLING TERM	393-425n 385n-390	370-415 364n-366		368n-435n 365n-365	380-435n 377n-377n	
9 MILLING TERM	395-425n 385n-390n	370-415n 367n-367n	380-485 370n-375	368-435 365n-365n		380-435n NQ-375
10 MILLING TERM	395-425n 385n-388		372-435n 364-370	370-435 365n-370n		380n-435 NQ-375n
11 MILLING TERM	390-425n 385n-385		372n-435n 364n-370n	375-435 375n-375n	385-435n 377n-377n	380-435 NQ-375n
12 MILLING TERM	390-425 380-383n	370-415n 370-370n	372n-435n 360n-367		385-435 377n-377n	375-435n NQ-375n
13 MILLING TERM		370n-415 370n-370n	372-435n 360n-365		385-435 377n-377n	380-435n NQ-378
14 MILLING TERM		370n-415 370n-370n		380-435 375n-375n	385n-435 377n-385	
15 MILLING TERM	390n-425n 380n-383n	375-420 370n-370n		380-435 375n-375n	385n-435 377n-385n	
16 MILLING TERM	390n-425n 380-383n	375n-420 370n-370n	370-435 360n-365	375-435 365n-365n		380-435n NQ-380n
17 MILLING TERM	385-425 380-380n		368-435 365n-365n	375n-435n 365-365n		380n-435n NQ-380n
18 MILLING TERM	385n-425 380n-380		375-435 365-370	375-435 362n-362	385n-435 375n-382	380n-435n NQ-380n
19 MILLING TERM	385n-425n 376n-378	375-420 370-370n	370-435 365n-370		385-435 375n-382n	380n-435n NQ-380n
20 MILLING TERM		375-430 372n-375	370n-435 365n-370n		385-435 375n-382	380n-435n 360n-380n
21 MILLING TERM		375-435 372n-375n		375-435 362n-362n	380-435 375n-375	
22 MILLING TERM	385n-425n 370n-375	375-435 372n-375		375-435 362-362n	380-435 375n-375n	
23 MILLING TERM	380-425 369n-372n	375-435 372n-375	380-435n 370n-373n	370-435 362n-365		380n-435 360n-380
24 MILLING TERM	380-425n 369n-372n		380-435 370n-375	365-435n 362n-365n		395-435 360n-380n
25 MILLING TERM	375-425 367n-370n		380-435 375n-378	365-435n 362n-365n	380-435 375n-375	HOLIDAY CHRISTMAS
26 MILLING TERM	375-425 365n-369n	380-435 373n-375	380-435 375n-380n		380n-435 375n-375n	395n-435n 360n-380n
27 MILLING TERM		380-435 373n-375n	380n-435 375n-380		380n-435 375n-375	395n-435 360n-380n
28 MILLING TERM		380-435 373n-375n		365-435 358-365n	HOLIDAY THANKSGIVING	
29 MILLING TERM	375-425n 365n-368n	380-453 373n-375n		365-435n 360-360	380n-435n 375n-375n	
30 MILLING TERM	375-425 365n-368n	380n-435n 377n-380n	380-435 376-380	365n-435n 360n-360n		395-435 360n-380n
31 MILLING TERM	370-415 364n-368n			370-435 365n-365n		395-435 360n-380

NQ = NO QUOTE

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

JANUARY 1985

DATE	No. 2 Yellow Corn	OATS				BARLEY					RYE			Flaxseed	No. 1 Yellow Soybeans	SUNFLOWERS	
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH				
		Mpls.	Duluth	Mpls.	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2			Mpls.	Duluth
1	HOLIDAY — NEW YEAR'S DAY																
2	254n	183-184n	—	183-184n	—	191-235n	191-250n	—	190n	210n	225n	220n	—	685n	567¼n	1140n	1120n
3	254¼n	183n-190	—	182-184n	—	196-235n	196-250	—	195n	215n	230	227	—	695n	571¾n	1135n	1100n
4	252½n	181-190n	—	181-182	—	196-240	196-250	—	195n	215n	235n	235	—	695n	575¼n	1125n	1100n
7	252¼n	181n-188n	—	181n-182n	—	196-240n	196-250	—	195n	215n	237	237	—	700n	571½n	1125n	1100n
8	250¼n	181n-188	—	180-182n	—	196-240	196-255	—	195n	215n	237	237n	—	700n	563n	1115n	1090n
9	251¼n	181n-186	—	180n-182n	—	196-240	196-255	—	195n	215n	237	237n	—	700n	574½n	1115n	1090n
10	253¼n	181n-186	—	179-186	—	196-240n	196-255	—	195n	215n	235	235	—	700n	577½n	1120n	1080n
11	254¼n	181n-186n	—	179n-184	—	196-240	196-255	—	195n	215n	235	232	—	700n	576¼n	1120n	1080n
14	255¼n	181n-186n	—	179n-186n	—	196-240	196-255	—	195n	215n	235	232n	—	700n	579¾n	1120n	1080n
15	258n	181-186	—	179n-186n	—	201-240	201-255	—	200n	220n	235	232n	—	700n	582n	1125n	1080n
16	259n	181n-186n	—	179n-186n	—	201-240	201-255	—	200n	220n	235n	232n	—	700n	583¾n	1125n	1080n
17	259¾n	181n-188	—	179n-186n	—	201-240	201-260	—	200n	220n	235	232	—	705n	588¼n	1130n	1080n
18	260¾n	178-186	—	178-186	—	201-240	201-260	—	200n	220n	235	232	—	705n	595n	1150n	1080n
21	263n	178n-184	—	178n-184	—	201-245	201-260	—	200n	220n	235	232	—	705n	597¼n	1160n	1080n
22	260¼n	178n-184	—	178n-184n	—	201-245n	201-260	—	200n	220n	232	229	—	705n	585½n	1140n	1100n
23	259¾n	176-184n	—	175-184	—	201-245	201-260	—	200n	220n	232-233	229n	—	705n	590n	1150n	1100n
24	258¾n	176n-185	—	175n-184	—	201-245	201-260	—	200n	220n	232	229n	—	705n	582¼n	1140n	1100n
25	260¾n	176n-185n	—	174-184n	—	201-245n	201-250	—	200n	220n	232n	229n	—	700n	586n	1150n	1100n
28	259½n	176n-185n	—	174n-184n	—	201-245	201-260	—	200n	220n	230	229n	—	700n	597¼n	1160n	1100n
29	259¾n	176n-185n	—	174n-184n	—	201-245	201-260	—	200n	220n	230	229n	—	700n	587½n	1170n	1100n
30	261n	176n-186n	—	176n-186	—	201-245	201-260	—	200n	220n	230	229n	—	700n	596½n	1180n	1100n
31	261¾n	179n-190	—	179n-187	—	201-245	201-260	—	200n	220n	230n	229n	—	700n	592¼n	1180n	1100n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

FEBRUARY 1985

		OATS				BARLEY					RYE					SUNFLOWERS	
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH		No. 1 Yellow Soybeans		
DATE	No. 2 Yellow Corn	Mpls.	Duluth	Mpls.	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed		Mpls.	Duluth
1	261¼n	180n-190n	—	180n-187n	—	201-250	201-260	—	200n	220n	230	229n	—	700n	598¾n	1190n	1100n
4	263¼n	181-190	—	181n-187n	—	201-250	201-260	—	200n	220n	230n	229n	—	710n	586¾n	1185n	1100n
5	266n	181n-190	—	181n-187n	—	201-250	201-260	—	200n	220n	230n	229n	—	710n	593¼n	1185n	1100n
6	265n	181n-194	—	181n-187n	—	201-250	201-260	—	200n	220n	230n	229n	—	715n	590n	1185n	1100n
7	264½n	186-194	—	181n-190	—	201-250	201-260	—	205n	225n	230n	229n	—	715n	591¼n	1175n	1100n
8	264¼n	186n-192	—	181n-190n	—	201-250	201-260	—	205n	225n	235n	229n	—	710n	591¼n	1170n	1100n
11	263n	180-189	—	179-186n	—	206-250	206-260	—	205n	225n	240	229n	—	710n	584¼n	1150n	1110n
12	261¼n	182n-189n	—	182-186n	—	206-250	206-260	—	205n	225n	240n	229n	—	705n	572¼n	1125n	1110n
13	261½n	182n-189	—	182-189n	—	206-250	206-260	—	205n	225n	240	229n	—	700n	574¾n	1110n	1110n
14	260¾n	182n-186	—	182n-186	—	206-250	206-260	—	205n	225	240n	229n	—	700n	569½n	1120n	1110n
15	261¼n	182n-186n	—	182n-186n	—	206-250	206-260n	—	205n	225n	238-240	229n	—	700n	577¼n	1150n	1110n
18	HOLIDAY — PRESIDENT'S DAY																
19	261¼n	180n-182	—	180n-182	—	206-245	206-255	—	205n	225n	240	240	—	705n	574¾n	1140n	1110n
20	259¾n	180n-184	—	180-182	—	201-245	201-255	—	200	220	240	240	—	710n	576½n	1160n	1110n
21	259½n	180-184	—	180-182	—	197-245	197-255	—	196n	216n	232	232n	—	700n	575¼n	1145n	1110n
22	259½n	180-184	—	180	—	194-245	194-255	—	193n	213n	232n	232n	—	695n	573¼n	1140n	1110n
25	257½n	176-184	—	173-176	—	194-245	194-255	—	193n	213n	230	228	—	680n	565¾n	1125n	1110n
26	260½n	178-183n	—	175n-178	—	191-245	191-255	—	190n	210n	230n	228n	—	680n	567½n	1130n	1110n
27	261¼n	178-183	—	178	—	189-245	189-255	—	188n	208n	225	225n	—	680n	566¼n	1125n	1140n
28	264¼n	178n-188	—	178n-183	—	186-245	186-255	—	185n	205n	225n	225n	—	680n	567n	1130n	1140n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

MARCH 1985

		OATS				BARLEY					RYE						
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH			SUNFLOWERS	
DATE	No. 2 Yellow Corn	Mpls.	Duluth	Mpls.	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls.	Duluth
1	263¼n	178n-185	—	178n-182	—	189-245	189-255	—	188n	208n	225n	225n	—	685n	571½n	1150	1140
4	SNOW DAY																
5	266½n	178n-185	—	178n-182n	—	191-245	191-255	—	190n	210n	225n	225	—	685n	575¼n	1120n	1130n
6	268¾n	180-189	—	180-185	—	193-250	193-255	—	192n	212n	225n	225	—	690n	578½n	1120n	1130n
7	267¼n	182-186	—	180n-185n	—	196-250	196-255	—	195n	215n	225n	225n	—	690n	578n	1125n	1130n
8	267¼n	179n-186	—	178-185n	—	196-250	196-260	—	195n	215n	232	230n	—	680n	581½n	1150n	1145n
11	269¼n	180-186n	—	179-185n	—	196-250	196-260	—	195n	215n	232n	230n	—	675n	584¼n	1160n	1150n
12	270n	180n-186	—	180-185	—	196-250	196-260	—	195n	215n	232n	230n	—	675n	579¾n	1150n	1150n
13	272¾n	180n-186	—	180-185	—	196-250	196-260	—	195n	215n	235n	235	—	675n	581¾n	1160n	—
14	275½n	181n-188	—	181-185n	—	196-250	196-260	—	195n	215n	237	235n	—	690n	589¼n	1180n	1200n
15	274n	179-182	—	179-180	—	196-250	196-260	—	195n	215n	240	237	—	690n	590½n	1190n	1210n
18	273½n	178-182	—	178-180	—	196-250	196-260	—	195n	215n	240n	237	—	690n	589¾n	1190n	1210n
19	273½n	179-182n	—	179-180	—	196-250	196-260	—	195n	215n	245-246	237n	—	690n	606n	1190n	1240n
20	273½n	177	—	176-177	—	201-250	201-260	—	200n	220n	246	237n	—	690n	600¼n	1190n	1260n
21	275n	177n-179n	—	176n-179n	—	201-250	201-260	—	200n	220n	246	237n	—	695n	601½n	1180n	1250n
22	278n	177n-178	—	176n-178n	—	201-250	201-260	—	200n	220n	246n	242	—	695n	604½n	1215n	1250n
25	275¼n	177n-180	—	176n-179	—	201-250	201-260	—	200n	220n	246	242n	—	700n	608¼n	1220n	1250n
26	275n	174-180n	—	174n-179n	—	201-250	201-260	—	200n	220n	246	242	—	700n	609¼n	1230n	1270n
27	277¾n	174n-181	—	174-179n	—	201-250	201-260	—	200n	220n	246	242n	—	710n	608¾n	1220n	1270n
28	278	171n-178	—	171-172	—	206-250	206-260	—	205n	225n	246	242n	—	710n	608½n	1220n	1280n
29	279½	171n-178	—	171n-172n	—	206-250	206-260	—	205n	225n	246	242n	—	710n	605½n	1250n	1290n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

APRIL 1985

		OATS				BARLEY					RYE					
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH			SUNFLOWERS
DATE	No. 2 Yellow Corn	Mpls	Duluth	Mpls	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls.	Duluth
1	280¾n	170-176	—	169-172n	—	206-250	206-260	—	205n	225n	246	242n	—	710n	599¾n	1250n	1290n
2	279n	170n-176n	—	169n-172	—	206-250	206-260	—	205n	225n	246	242	—	720n	599¾n	1250n	1295n
3	278¼n	170n-176	—	169n-172n	—	206-250	206-260	—	205	225n	246	242	—	725n	601¼n	1275n	1290n
4	277½n	170n-176	—	169n-172	—	206-250	206-260	—	205n	225n	241	237	—	725n	604n	1280n	1295n
5	HOLIDAY — GOOD FRIDAY																
8	279½n	170n-176	—	169n-172n	—	206-250	206-260	—	205n	225n	241n	237n	—	725n	607½n	1290n	1295n
9	278	170n-178	—	169n-172n	—	206-250	206-260	—	205n	225n	238	237n	—	725n	604¾n	1285n	1295n
10	278½n	171-178	—	169n-172n	—	206-250	206-260	—	205n	225n	235	235n	—	725n	601¾n	1285n	1300n
11	279½n	171n-178	—	169n-172n	—	206-250	206-260	—	205n	225n	235n	235n	—	730n	607n	1295n	1305n
12	278n	171n-182	—	169n-178	—	206-250	206-260	—	205n	225n	235	235	—	730n	598¼n	1285n	1305n
15	279n	171n-182	—	169n-178n	—	206-250	206-260	—	205n	225n	235n	235n	—	730n	595n	1250n	1300n
16	279n	171n-180	—	168-180	—	206-250	206-260	—	205n	225n	235n	235n	—	735n	592½n	1270n	1300n
17	279n	171n-183	—	168n-180n	—	206-250	206-260	—	205n	225n	235n	235n	—	735n	590n	1270n	1315n
18	277½n	171n-183	—	168n-180n	—	206-250	206-260	—	205n	225n	235n	235n	—	735n	594¾n	1270n	1320n
19	279¼n	171n-183	—	171-180n	—	206-250	206-260	—	205n	225n	235	235n	—	725n	594n	1260n	1320n
22	276¾n	171n-183n	—	171n-180	—	206-250	206-260	—	205n	225n	235n	235n	—	735n	595¼n	1270n	1330n
23	277n	183-186	—	171n-180n	—	206-250n	206-260	—	205n	225n	235n	235n	—	735n	595n	1300n	1335n
24	280½n	183n-186	—	171n-180n	—	206-250n	206-260	—	205n	225n	235	235n	—	735n	600½n	1320n	1350n
25	277½n	180-187	—	173-180	—	206-250	206-260	—	205n	225n	235n	235n	—	745n	598¼n	1350n	1385n
26	280½n	180	—	173n-179	—	206-250n	206-260n	—	205n	225n	235n	235n	—	750n	596½n	1315n	1390n
29	277¾n	175-179	—	167-175	—	206-250	206-260	—	205n	225n	235n	235n	—	745n	594¾n	1300n	1390n
30	277¾n	166-175	—	166n-170	—	206-250	206-260	—	205n	225n	235	235n	—	740n	590n	1285n	1335n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

MAY 1985

		OATS				BARLEY					RYE						
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH			SUNFLOWERS	
DATE	No. 2 Yellow Corn	Mpls.	Duluth	Mpls.	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls.	Duluth
1	276¼n	168-172	—	166n-167	—	206-250	206-260	—	205n	225n	235n	235n	—	740n	591¼n	—	1335n
2	275¾n	168-172n	—	166n-167	—	206-250	206-260	—	205n	225n	235n	235n	—	735n	582¼n	—	1320n
3	275½n	168n-175	—	167-169	—	206-250	206-260	—	205n	225n	242	235n	—	735n	578½n	—	1320n
6	276¾n	168n-175n	—	167-169	—	206-250	206-260	—	205n	225n	243	242	—	735n	584¼n	—	1330n
7	275¼n	168n-175	—	167n-169n	—	206-250	206-260	—	205n	225n	243n	242n	—	735n	577¾n	—	1345n
8	273¾n	168n-175n	—	168n-175n	—	206-250	206-260	255	205n	225n	245	242n	—	740n	581¼n	—	1345n
9	273¾n	168n-175n	—	168n-172	—	206-250	206-260	255n	205n	225n	245n	242n	—	740n	585¾n	—	1340n
10	274n	168n-175n	—	168n-169	—	206-250	206-260	—	205n	225n	245	242-245	—	750n	591¼n	—	1300n
13	275n	168-175n	—	168n-169n	—	206-250	206-260	255n	205n	225n	245n	242-245n	—	745n	586½n	—	1300n
14	275¼n	167-174	—	167	—	206-250	206-260	255n	205n	225n	245n	242	—	745n	587¼n	—	1300n
15	274¼n	165-174	—	165-168	—	206-250	206-260	255	205n	225n	245	240	—	745n	586½n	—	1305n
16	275¼n	165n-174	—	165n-167	—	206-250	206-260	255	205n	225n	242	238	—	735n	581n	—	1305n
17	274¾n	165n-172	—	165n-167n	—	206-250	206-265	255n	205n	225n	236n	233	238	735n	576¾n	—	1310n
20	274n	165n-172	—	165-167n	—	206-250	206-265	—	205n	225n	230n-235	235n	230n	735n	579¼n	—	1320n
21	273¼n	165n-172	—	165n-166	—	206-250	206-265	255n	205n	225n	233-235	230n	230n	735n	573¼n	—	1320n
22	274n	165n-172n	—	162-166n	—	206-250	206-265	255n	205n	225n	233n-235n	—	—	730n	575¼n	—	1320n
23	274½n	165n-168	—	162-166n	—	206-250	206-265	255n	205n	220n	233n-235n	—	—	725n	576½n	—	1320n
24	272½n	160-164	—	160-164	—	206-250	206-265	255n	205n	215n	233n-235n	225	—	725n	574¼n	—	1320n
27	HOLIDAY — MEMORIAL DAY																
28	270¼n	160n-164n	—	160n-164n	—	206-250	206-265	255n	205n	215n	230	225n	—	700n	562¾n	—	1310n
29	270¾n	160n-164n	—	160n-164n	—	206-250	206-265	255	205n	215n	230n	225n	—	700n	565½n	—	1280n
30	272¼n	156-161	—	156n-161	—	206-255	206-265	255n	205n	215n	230n	220n	—	690n	572½n	1250n	1260n
31	273¾n	156n-159	—	156n-159n	—	206-255	206-265	255n	205n	215n	225	220n	—	690n	575¾n	1265n	1285n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

JUNE 1985

		OATS				BARLEY					RYE						
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH			SUNFLOWERS	
DATE	No. 2 Yellow Corn	Mpls.	Duluth	Mpls.	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls.	Duluth
3	270¹/₄n	156n-159	—	156n-159n	—	206-255n	206-265	—	205n	215n	225	220	—	700n	571¹/₂n	1270n	1285n
4	271n	156n-159n	—	156n-159n	—	206-255	206-265	—	205n	215n	223	220n	—	700n	569¹/₄n	1265n	1285n
5	272¹/₄n	157n-160n	—	157n-159n	—	201-255	201-265	255n	200n	210n	223n	220n	—	705n	574¹/₄n	1275n	1285n
6	272¹/₄n	157n-160n	—	157n-159	—	196-255	196-265	255n	195n	205n	223n	220n	—	705n	582¹/₄n	1260n	1250n
7	273n	157n-160n	—	157n-159n	—	196-255	196-265	—	195n	205n	223n	215-220	—	705n	594¹/₄n	1260n	1265n
10	271n	157n-160n	—	157n-159n	—	196-255	196-260	—	195n	205n	223n	215n-220n	—	715n	589¹/₄n	1200n	1260n
11	270¹/₂n	175n-160n	—	157n-159n	—	196-255	196-255	—	195n	205n	223n	215n-222n	—	715n	584¹/₄n	1200n	1260n
12	272¹/₄n	158-162n	—	157-161n	—	196-255	196-255	—	195n	205n	223	215n-222	—	715n	581¹/₂n	1200n	1270n
13	273¹/₄n	158n-162n	—	157n-161n	—	186-255	186-255	—	185n	205n	223n	215n-222n	—	715n	588¹/₂n	1200n	1280n
14	271¹/₂n	159-164	—	156-161n	—	186-255	186-255	—	185n	205n	223-225	215n-222n	—	710n	581¹/₂n	—	1255n
17	271n	159n-164	—	156-164	—	186-255	186-245	—	185n	205n	223n-225	215n-222	—	710n	580¹/₄n	1225n	1250n
18	272n	159n-164	—	156n-164	—	186-255	186-245	—	185n	205n	223n-225n	215n-222n	—	710n	585¹/₄n	1210n	1245n
19	273¹/₄n	159n-164n	—	156n-164n	—	186-255	186-245	—	185n	205n	226	225	—	705n	578¹/₂n	1200n	1230n
20	270¹/₄n	159n-164	—	156n-164n	—	186-255	186-255	—	185n	205n	226	225n	—	700n	569¹/₂n	1190n	1215n
21	270n	159n-165	—	157-164	—	186-255	186-255	—	185n	205n	226n	225n	—	690n	569¹/₄n	1180n	1195n
24	269¹/₄n	156-164	—	156-164	—	186-255	186-255	—	185n	205n	226n	225n	—	695n	571¹/₂n	1190n	1195n
25	271n	157n-163	—	157-163n	—	186-255	186-255	—	185n	205n	226n	225n	—	695n	572¹/₂n	1180n	1175n
26	270¹/₂n	157n-162	—	156-162n	—	186-255	186-255	—	185n	205n	226n	225n	—	685n	564¹/₄n	1160n	1170n
27	268¹/₄n	155-162	—	155-162	—	186-255	186-255	—	185n	205n	226n	225n	—	675n	560¹/₄n	1145n	1160n
28	266n	153-162	—	153n-162	—	186-255	186-255	—	185n	205n	226n	225	—	675n	557¹/₂n	1135n	1160n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

JULY 1985

		OATS				BARLEY					RYE							
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH				SUNFLOWERS	
DATE	No. 2 Yellow Corn	Mpls	Duluth	Mpls.	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls.	Duluth
1	265*n	153n-162n	—	153-162n	—	186-255	186-260	—	185n	205n	226n	225	—	675n	547*n	1135n	1165n
2	263*n	156-164	—	153n-156	—	186-255	186-255	—	185n	205n	220	220	—	655n	550*n	1135n	1165n
3	266n	157-160	—	154-156n	—	186-255	186-255	—	185n	205n	220n	215	—	660n	553*n	1125n	1170n
4	HOLIDAY — FOURTH OF JULY																
5	268*n	155-160n	—	154n-155	—	181-250	181-250		180n	200n	220	220	—	660n	569*n	1125n	1170n
8	268*n	155n-156	—	154-155n	—	181-250	181-250	—	180n	200n	220	220n	—	670n	568n	1125n	1170n
9	269*n	154n-156n	—	154	—	181-250	181-250	—	180n	200n	220n	220n	—	670n	562*n	1115n	1155n
10	268*n	150-154	—	150	—	181-250	181-250	—	180n	200n	210	210n	—	670n	567*n	1110n	1155n
11	270*n	149-151	—	147	—	181-250	181-250	—	180n	200n	208	208n	—	670n	564*n	1095n	1140n
12	273*n	149	—	147	—	181-250	181-250	—	180n	200n	208	208n	—	670n	574*n	1095n	1155n
15	269*n	146-149	—	146-147n	—	181-250	181-250	—	180n	200n	208n	208	—	685n	565*n	1110n	1155n
16	269*n	145-147	—	144-145	—	181-250	181-250	—	180n	200	208n	208n	—	675n	558*n	1110n	1160n
17	272*n	145-147n	—	144-145	—	166-245	166-240	—	165	160n-190n	202-205	202n-205	—	690n	560*n	1080n	1160n
18	273n	143-147	—	143-144	—	159-220	159-240	—	158n	178	202n-205n	202n-205n	—	690n	560*n	1080n	1155n
19	268*n	142-145n	—	140n-142	—	156-225	156-235	—	155	175	202n-205n	202n-205n	—	670n	554*n	1070n	1150n
22	267n	142-145	—	140n-142	—	156-225	156-235	—	155n	175n	202n-205n	202n-205n	—	665n	558n	1060n	1115n
23	265*n	139-142	—	138-140n	—	146-225	146-235	—	145n	165n	205	202n-205n	—	655n	546n	1030n	1090n
24	263n	139-142	—	137-140n	—	146-225	146-235	—	145n	165n	205	202n-205n	—	645n	548*n	1030n	1070n
25	259*n	137-139	—	137n-139n	—	146-225n	146-235	—	145n	165n	207n	202n-205n	—	635n	559*n	1030n	1070n
26	256*n	135-137	—	133n-135n	—	146-225	146-235	—	145n	165n	210	202n-205n	—	635n	547*n	1030n	1060n
29	258*n	134-135	—	132-134	—	146-205	146-220	—	145n	165n	210	208-210	—	635n	540*n	1015n	1035n
30	248n	130-133	—	130-132	—	146-200	146-205	—	145n	165	207-210	207n-210n	—	635n	533n	1000n	1025n
31	238n	130-132	—	130	—	146-200	146-200	—	145n	165n	207n-210n	207n-210n	—	630n	529*n	1000n	1020n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

AUGUST 1985

		OATS				BARLEY					RYE						
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH				SUNFLOWERS
DATE	No. 2 Yellow Corn	Mpls	Duluth	Mpls	Duluth	Glenn	Morex	Mpls Specialty	Mpls	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls	Duluth
1	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
2	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
5	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
6	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
7	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
8	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
9	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
12	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
13	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
14	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
15	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
16	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
19	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
20	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
21	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	
22	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
23	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
26	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	
27	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	
28	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	
29	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	
30	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

SEPTEMBER 1985

		OATS				BARLEY					RYE					SUNFLOWERS	
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH				
DATE	No. 2 Yellow Corn	Mpls	Duluth	Mpls	Duluth	Glenn	Morex	Mpls Specialty	Mpls	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls	Duluth
2	HOLIDAY – LABOR DAY																
3	240¼n	117n-121	—	117n-119n	—	141-210n	141-215	—	140n	160n	205n-210n	205n-210n	—	635n	516¼n	900n	—
4	242¾n	120-122	—	120n-121	—	141-210n	141-210	—	140n	160n	205n-210n	205n-210n	—	635n	524¼n	900n	—
5	244¼n	120n-123n	—	120n-125	—	141-210n	141-220	—	140n	160n	205n-210n	205n-210n	—	635n	525¼n	900n	—
6	251¼n	122-126n	—	122-123n	—	141-210n	141-220	—	140n	165	205n-210n	205n-210n	—	635n	519¼n	900n	—
9	241½n	123-125	—	123-125n	—	141-210	141-220	—	140n	160n	228	205n-210n	—	635n	510¼n	880n	—
10	242¼n	123n-125n	—	122-125n	—	141-210	141-220	—	140n	160n	228n	205n-210n	—	620n	514¾n	880n	—
11	240¼	124n-126n	—	124n-126	—	141-210n	141-220	—	140n	160n	228n-235n	205n-228	—	600n	514¼n	870n	—
12	243¼	124n-128	—	124-126	—	141-210n	141-220	—	140n	160n	228n-235n	205n-228n	—	600n	516¼n	870n	—
13	249¾n	124n-130	—	124n-126	—	141-210	141-220	—	140n	160n	228n-235n	205n-228n	—	600n	514¼n	870n	—
16	237n	124n-130	—	124n-126n	—	141-210	141-220	—	140n	160n	230n-240	205n-228n	—	610n	511¼n	870n	—
17	238¼n	126n-130n	—	126n-130	—	141-210	141-225	—	140n	170n	240n	235n	—	620n	516¼n	870n	—
18	234¼n	125	—	125	—	141-210	141-225	—	140n	170n	240n	235n	—	615n	510¼n	870n	—
19	235¼n	125	—	123-125	—	141-210n	141-225	—	140n	170	240n	235	—	600n	507¾n	860n	—
20	234n	125	—	123n-125n	—	141-210	141-225	—	140n	170	240n	235n	—	600n	504¼n	850n	—
23	238¼n	126-127	—	124-127	—	141-210n	141-225	—	140n	160n	240	235n	—	600n	517¼n	870n	—
24	241¼n	128-130	—	127-130	—	141-210	141-225	—	140n	160n	240	235n	—	610n	516n	870n	—
25	242n	128n-130	—	126-130n	—	141-210n	141-225	—	140n	160n	240n	230-235n	—	600n	514n	890n	—
26	240¼n	124-130	—	124n-130	—	141-210n	141-225	—	137n	157n	240n	230n-235n	—	610n	511¼n	850n	—
27	237¾n	124	—	124	—	141-210n	141-225	—	137n	157n	240	230n-235n	—	605n	510¾n	850n	—
30	232¾n	124	—	124	—	141-210n	141-225	—	137n	157n	240	230n-235	—	610n	503¾n	860n	855n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

OCTOBER 1985

		OATS				BARLEY					RYE						
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH			SUNFLOWERS	
DATE	No. 2 Yellow Corn	Mpls.	Duluth	Mpls.	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls.	Duluth
1	235¼n	124-126	—	123	—	121-210n	121-225n	—	120n	140n	240	230n-235		610n	504½n	850n	870n
2	229¾n	123-134	—	123	—	131-210n	131-225	—	130n	150n	240n	230n-235n	—	580n	501¼n	845n	865n
3	225¼n	122-124	—	122	—	136-210	136-230	—	135n	155n	240	230n-235n	—	575n	496¾n	845n	865n
4	224¼n	122-124	—	122	—	136-210n	136-230	—	135n	155n	240	230n-235n	—	575n	499¼n	825n	875n
7	230¾n	122-124	—	118-121	—	136-210	136-230	—	135n	155n	240	230n-235	—	580n	495¼n	860n	865n
8	226¾n	122-124	—	118n-122	—	136-210n	136-230n	215	135n	155n	240	230n-235n	—	600n	498n	865n	860n
9	229¼n	121-123	—	118n-121	—	141-210	141-230	—	140n	160n	240n	230n-235n	—	625n	499¾n	875n	875n
10	230¼n	122	—	118-121	—	146-210n	146-230	—	145n	165n	240n	230n-235n	—	615n	498½n	870n	—
11	228¼n	118n-120n	—	116n-118n	—	146-210	146-230	—	145n	165n	240	230n-235n	—	590n	496n	860n	890n
14	228¼n	118n-120	—	116n-118n	—	146-210n	146-230	—	145n	165n	240	230n-235n	—	585n	497½n	830n	850n
15	216¼n	118n-120	—	116n-119	—	146-210n	146-230	—	145n	165n	240	230n-235n	—	575n	496½n	820n	850n
16	213¼n	116n-118n	—	114n-117n	—	146-210n	146-230	—	145n	165n	240n	230n-235n	—	570n	492¾n	810n	815n
17	210¾n	117-118	—	113n-118	—	146-210n	146-230	—	145n	165n	240	230n-235n	—	570n	495¼n	810n	815n
18	210n	117n-118n	—	113n-118	—	146-210	146-230	—	145	165	240	230n-235n	—	575n	495n	800n	810n
21	213n	116n-120n	—	112-116	—	146-210n	146-230n	—	145	165	240	230n-235n	—	555n	495¾n	800n	820n
22	219n	117n	—	113n-117n	—	146-210	146-230	—	145n	165	235-240n	230n-235n	—	550n	502¾n	810n	825n
23	218¼n	119-120n	—	114n-119	—	146-210n	146-230	—	145n	165	235-240n	230n-235n	—	540n	497¾n	800n	825n
24	216¼n	119n-120n	—	114n-119n	—	146-210n	146-230	—	145n	165n	235n-240	230n-235n	—	540n	494¼n	800n	810n
25	215¼n	119n-120n	—	114n-119n	—	146-215	146-230	—	145n	165n	235n-240n	230n-235n	—	540n	490½n	800n	810n
28	218n	120n-124	—	118-124	—	146-215	146-230	—	145n	165n	235n-240n	230n-235n	—	520n	488½n	780n	800n
29	221¼n	120n-126	—	118n-124n	—	146-215n	146-230	—	145n	165n	235n-240n	230n-235n	—	500n	494¼n	750n	800n
30	219¾n	122n-128	—	122n-128	—	146-215n	146-230	—	145n	165n	235n-240n	230n-235n	—	500n	496¾n	750n	810n
31	225¾n	124n-130n	—	124n-130n	—	146-215	146-235	—	145n	165n	235n-245	230n-245	—	510n	508½n	770n	810n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers
(Includes Local and Diversion Points)
NOVEMBER 1985

DATE	No. 2 Yellow Corn	OATS				BARLEY					RYE			Flaxseed	No. 1 Yellow Soybeans	SUNFLOWERS	
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE		Mpls. Specialty	FEED TYPE		MINNEAPOLIS		DULUTH			Mpls.	Duluth
		Mpls.	Duluth	Mpls.	Duluth	Glenn	Morex		Mpls.	Duluth	No. 1 Plump	No. 2	No. 2				
1	226¼n	130-132	—	124-130	—	146-215	146-235	—	145n	165n	235n-245	230n-245n	—	510n	510¾n	790n	810n
4	222½n	129-132	—	124n-130	—	146-215	146-235	—	145n	165n	235n-245n	230n-245n	—	520n	510¾n	800n	815n
5	228½n	129n-132	—	125n-130	—	146-215n	146-235	—	145n	165n	235n-245n	230n-245n	—	525n	514¼n	800n	840n
6	227n	129n-134n	—	125n-134	—	146-215n	146-235	—	145n	165n	235n-245n	230n-245n	—	525n	515¾n	800n	840n
7	231½n	129n-134	—	125n-132	—	146-225	146-235n	—	145n	165n	250n	250	—	540n	516n	850n	860n
8	232¼n	131n-135	—	127n-135	—	146-225	146-235	—	145n	165n	255	250n	—	530n	520½n	870n	870n
11	233n	131-135	—	127n-135	—	146-225n	146-235n	—	145n	165n	255n	250n	—	530n	521¼n	890n	905n
12	233½n	131n-135	—	127n-135n	—	146-225n	146-235	—	145n	165n	255	250n	—	530n	523¾n	890n	900n
13	234¼n	131n-137	—	127n-135n	—	146-225	146-235	—	145n	165n	255	250n	—	530n	518¼n	880n	885n
14	235¼n	133n-139	—	130n-137	—	146-225n	146-235	—	145n	165n	255n	250n	—	530n	512½n	875n	870n
15	237n	133n-139	—	130-137n	—	146-225n	146-235	—	145n	165n	255	250n	—	530n	500¼n	870n	870n
18	232¾n	130-139n	—	130-137n	—	146-225	146-235	—	145n	165n	255n	250n	—	525n	487¾n	870n	900n-920n
19	236½n	130n-139	—	130n-137	—	146-225	146-235	—	145n	165n	258	250n	—	510n	494¾n	870n	925n
20	237¼n	133n-139n	—	133-137n	—	146-225n	146-235	—	145n	165n	258n	250n	—	525n	490n	900n	925n
21	233½n	133n-139n	—	133-137n	—	146-225n	146-235	—	145n	165n	258n	250n	—	520n	482¼n	850n	900n-925n
22	229¾n	133n-139	—	133n-137n	—	156-225	156-235	—	155	175	258n	250n	—	525n	483¾n	865n	925n
25	226n	133n-139	—	133n-137	—	156-225n	156-235	—	160n	180n	260	250	—	525n	475¾n	865n	930n
26	230½n	133n-139	—	133n-137n	—	156-225n	156-235	—	160n	180n	260n	250n	—	525n	483n	880n	930n
27	233¾n	133n-139n	—	133n-137n	—	161-225	161-235	—	160n	180n	260n	250n	—	525n	487½n	880n	930n
28	HOLIDAY — THANKSGIVING DAY																
29	234¾n	133n-139n	—	133n-137n	—	161-225n	161-235	—	160n	180n	260n	250n	—	525n	489¼n	880n	940n

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Flaxseed, Soybeans and Sunflowers

(Includes Local and Diversion Points)

DECEMBER 1985

		OATS				BARLEY					RYE						
		NO. 1 HEAVY		NO. 2 HEAVY		6 ROW MALTING TYPE			FEED TYPE		MINNEAPOLIS		DULUTH			SUNFLOWERS	
DATE	No. 2 Yellow Corn	Mpls.	Duluth	Mpls.	Duluth	Glenn	Morex	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 2	Flaxseed	No. 1 Yellow Soybeans	Mpls.	Duluth
2	235¼n	133n-139n	—	133n-137n	—	161-225n	161-235n	—	160n	180n	260n	250n	—	530n	484¼n	850n	940n
3	236¼n	133n-139	—	133n-137n	—	161-225n	161-235	—	160n	180n	260n	250	—	530n	495¾n	880n	940n
4	236¼n	133n-139n	—	133n-139	—	161-225n	161-235	—	160n	180n	260n	250n	—	530n	500¼n	900n	945n
5	234¼n	135n-139n	—	133n-139n	—	161-225n	161-235	—	160n	180n	260n	250n	—	535n	499¼n	925n	945n
6	232¾n	135n-139n	—	135n-139n	—	161-225n	161-235n	—	160n	180n	260n	250n	—	530n	499n	925n	945n
9	233n	135n-139n	—	135n-139n	—	161-225n	161-235n	—	160n	180n	260n	250n	—	530n	504¼n	920n	930n
10	232n	135n-139	—	135n-139	—	161-225n	161-235	—	160n	180n	260n	250n	—	530n	509¼n	930n	930n
11	230n	135n-143	—	135n-139n	—	161-225	161-235	—	160n	180n	260n	250n	—	530n	507¼n	940n	930n
12	232n	137n-143	—	137n-141	—	161n-225n	161n-235	—	160n	180n	270	260	—	540n	516n	990n	930n
13	234n	137n-143n	—	137n-141n	—	161-225n	161-235	—	160n	180n	270n	260n	—	540n	518¼n	980n	900n
16	235¼n	139n-143	—	139n-141	—	161-230	161-235	—	160n	180n	270n	260n	—	540n	522¼n	1000n	900n
17	235¼n	139n-143n	—	139n-141n	—	161-230n	161-235	—	160n	180n	270n	260n	—	540n	522¼n	980n	900n
18	235n	139n-143	—	139n-141n	—	161-230n	161-235	—	160n	180n	270n	260n	—	540n	520n	960n	900n
19	234n	139n-143	—	139n-141n	—	161-230n	161-235	—	160n	180n	270n	260n	—	540n	532¼n	975n	900n
20	233¾n	139n-143	—	139n-143	—	161-230n	161-235	—	160n	180n	270	270	—	540n	529n	975n	900n
23	233¼n	139n-143n	—	139n-143n	—	161-230n	161-235	—	160n	180n	270	270n	—	545n	530¾n	970n	900n
24	233¾n	139n-143n	—	139n-143n	—	161-230	161-235	—	160n	180n	270	270	—	545n	533¾n	970n	900n
25	HOLIDAY — CHRISTMAS DAY																
26	234¼n	139n-143n	—	139n-143n	—	161-230n	161-235n	—	160n	180n	270n	270n	—	545n	532¼n	970n	900n
27	234¼n	139n-142	—	139n-142	—	161-230n	161-235	—	160n	180n	270	270n	—	545n	524¼n	970n	900n
30	235¼n	140n-144	—	140n-143	—	161-230n	161-235	—	160n	180n	270	265	—	545n	529¼n	960n	910n
31	234¼n	140n-144n	—	140n-143n	—	161-230	161-235	—	160n	180n	268	265n	—	545n	528¼n	960n	955n

MONTHLY AVERAGE CASH GRAIN PRICES

(Cents Per Bushel, Delivered Minneapolis)

No. 1 Dark Northern Spring Wheat — 14% Protein

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	YEARLY AVERAGE
1973	241	225	230	237	251	271	304	442	477	440	447	498	339
1974	554	583	530	435	415	486	496	496	503	557	558	525	511
1975	461	437	432	435	429	419	448	475	482	471	438	417	446
1976	421	444	439	424	426	443	425	365	341	326	316	305	390
1977	305	308	305	302	283	265	254	248	275	287	296	292	285
1978	294	290	303	323	327	321	311	313	326	341	347	332	319
1979	336	336	342	345	373	432	442	419	429	445	429	417	395
1980	407	408	402	396	431	433	469	455	456	482	495	477	443
1981	481	478	467	480	477	456	450	425	423	430	438	422	452
1982	428	421	416	425	420	413	416	396	402	400	408	396	412
1983	391	392	408	440	440	439	438	434	433	433	425	421	425
1984	417	408	424	437	445	445	434	407	397	403	402	392	418
1985	390	392	394	409	402	399	377	356	376	391	409	416	393

No. 1 Yellow Soybeans

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	YEARLY AVERAGE
1973	429	554	607	625	876	1010	897	887	620	581	546	580	684
1974	592	606	596	543	539	538	688	763	755	834	747	725	660
1975	630	568	552	577	520	510	551	593	553	506	475	451	540
1976	449	458	458	464	515	615	655	630	657	619	652	676	571
1977	695	719	823	965	941	819	634	549	509	501	577	578	692
1978	554	546	635	666	694	667	646	632	624	648	640	648	633
1979	658	704	720	703	706	748	734	693	668	612	623	610	682
1980	594	606	573	564	590	595	693	718	776	790	860	759	677
1981	729	712	723	762	753	703	727	671	629	614	615	598	666
1982	606	599	600	634	647	620	616	567	542	518	558	554	588
1983	563	574	590	627	619	600	650	816	793	819	801	776	686
1984	739	711	776	788	851	799	679	650	608	609	605	585	699
1985	582	579	593	598	579	576	555	523	514	497	516	517	551

No. 2 Yellow Corn

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	YEARLY AVERAGE
1973	142	128	137	146	177	216	225	261	229	228	234	247	198
1974	262	292	282	260	261	277	319	340	343	363	346	335	307
1975	308	288	279	286	281	283	287	311	294	273	254	250	283
1976	251	256	261	259	276	285	288	277	271	249	230	241	262
1977	247	247	245	244	235	222	198	171	172	181	205	205	214
1978	203	208	223	238	244	238	215	204	196	203	208	208	216
1979	210	217	221	235	246	267	274	246	244	244	236	241	240
1980	219	226	223	240	250	255	283	307	307	308	326	319	272
1981	323	316	322	334	331	317	321	291	251	254	238	231	294
1982	239	239	247	264	265	263	254	229	225	205	228	226	240
1983	233	259	287	311	313	315	325	345	344	328	326	311	308
1984	306	302	332	345	346	346	334	322	299	273	261	250	310
1985	257	262	273	279	274	271	265	242	238	222	232	234	254

No. 2 Heavy Oats

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	YEARLY AVERAGE
1973	—	—	—	—	—	—	—	—	—	—	—	—	—
1974	—	—	—	—	—	—	—	—	—	—	—	—	—
1975	—	—	—	—	—	—	—	—	168	164	169	165	166
1976	167	166	164	167	172	193	184	167	167	166	162	167	170
1977	178	181	176	181	168	138	115	102	111	117	134	132	144
1978	132	132	133	140	143	136	124	128	136	139	147	140	136
1979	147	154	160	148	155	168	157	147	155	165	167	159	157
1980	152	150	148	152	162	166	180	170	186	196	221	216	175
1981	220	225	223	221	223	218	202	199	202	209	228	210	215
1982	223	226	216	221	216	212	187	153	151	151	167	167	191
1983	167	163	163	173	171	167	160	179	194	209	197	194	177
1984	198	182	187	189	196	192	184	177	179	184	192	187	187
1985	181	182	179	173	165	159	144	123	124	119	132	139	142

Source: U.S.D.A. Grain Market News

MONTHLY AVERAGE CASH GRAIN PRICES

(Cents Per Bushel)

No. 1 Flaxseed

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	YEARLY AVERAGE
1973	390	452	472	484	512	593	637	736	789	832	882	922	642
1974	1006	1067	1129	987	867	826	925	1092	1033	1104	1108	1097	1020
1975	876	770	660	739	815	723	788	769	725	664	618	609	730
1976	593	636	630	640	667	731	770	763	791	761	770	746	708
1977	754	763	782	799	776	610	517	426	441	479	—	480	621
1978	461	451	478	530	578	625	522	547	576	570	599	575	543
1979	617	663	722	754	751	799	723	700	671	612	584	616	684
1980	614	647	644	595	624	650	715	770	765	782	823	804	703
1981	816	819	792	811	842	806	785	762	702	699	741	761	778
1982	751	757	747	735	728	702	690	597	593	570	571	552	666
1983	536	537	523	522	619	566	558	615	793	765	709	692	620
1984	750	752	754	752	770	719	639	668	625	626	651	676	699
1985	700	700	691	731	729	701	661	631	614	564	525	538	649

Oil Sunflower Seed — Minneapolis*

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	YEARLY AVERAGE
1976	976	1043	1080	1060	942	1061	1204	1108	1104	1153	1290	1241	1105
1977	1309	—	—	—	—	—	—	—	845	830	934	963	976
1978	992	1000	1076	—	—	—	990	1004	1066	1092	1106	1138	1052
1979	1192	—	1347	—	—	—	—	1040	983	950	948	883	1049
1980	908	—	—	—	915	912	1097	1143	—	—	1184	1178	1048
1981	1163	1141	1141	1222	1271	1248	1232	1196	1089	1079	1106	1111	1167
1982	1195	1221	1155	1230	1222	1114	1062	—	—	890	901	886	1088
1983	—	907	911	986	1004	1008	1058	1330	1551	1436	1370	1452	1183
1984	1500	1302	1458	1578	—	—	—	—	—	1155	1161	1128	1326
1985	1140	1149	1180	1279	—	1203	1073	942	874	815	860	949	1042

No. 2 Rye

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	YEARLY AVERAGE
1973	113	117	109	110	123	132	160	217	279	266	246	280	180
1974	344	338	316	221	209	257	297	289	307	325	319	305	294
1975	293	280	256	272	270	249	258	304	303	301	286	273	279
1976	282	281	289	288	296	324	322	288	290	277	268	270	290
1977	277	280	282	282	279	253	194	179	206	228	246	256	247
1978	269	282	294	287	322	293	259	222	236	233	247	244	266
1979	237	241	236	238	244	273	279	247	235	257	249	245	248
1980	245	235	235	218	244	266	297	287	292	307	344	340	276
1981	352	363	389	387	396	394	352	330	356	370	374	370	369
1982	394	414	375	426	410	397	342	276	286	260	261	256	341
1983	251	246	231	250	244	232	227	256	265	256	254	252	247
1984	251	245	250	260	258	244	227	209	207	206	221	227	234
1985	231	230	235	236	235	248	210	215	223	233	248	259	234

Oil Sunflower Seed — Duluth*

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	YEARLY AVERAGE
1976	970	1046	1081	1121	980	1077	1225	1137	1151	1169	1287	1232	1123
1977	1421	1522	1617	1648	1416	1169	996	817	873	846	945	967	1186
1978	944	1019	1138	1342	1270	1131	1000	1017	1085	1114	1127	1056	1112
1979	1205	1306	1357	1381	1380	1436	1445	—	1095	1018	965	867	1224
1980	890	917	—	864	935	937	1163	1186	1132	1115	1220	1162	1047
1981	1153	1136	1148	1233	1286	1256	1244	1245	1105	1081	1143	1121	1179
1982	1199	1258	1229	1282	1250	1113	1089	—	—	921	931	919	1119
1983	—	914	904	993	1016	1022	1064	1331	1558	1465	1415	1491	1198
1984	1512	1339	1506	1683	1905	—	—	—	—	1168	1173	1122	1426
1985	1093	1110	1212	1313	1310	1231	1120	1017	—	843	750	916	1083

*cents per CWT

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

JANUARY 1985

Date	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				Total
	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	
1	HOLIDAY — NEW YEAR'S																																				
2	3	13	0	16	0	2	0	2	0	0	0	0	0	0	0	0	2	9	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
3	0	36	25	61	0	15	0	15	0	2	0	2	0	2	3	5	2	24	7	33	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	117
4	14	94	18	126	0	27	0	27	0	2	0	2	1	6	1	8	1	29	5	35	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	199
7	6	100	49	155	0	49	4	53	0	1	0	1	4	2	5	11	0	25	20	45	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	267
8	6	68	13	87	0	43	0	43	0	0	0	0	1	1	4	6	0	53	13	66	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	203
9	3	37	27	67	0	33	0	33	0	0	0	0	3	5	1	9	0	47	7	54	0	1	3	4	0	0	0	0	0	0	0	0	0	0	0	0	167
10	4	62	7	73	0	33	8	41	0	3	0	3	3	8	5	16	0	28	9	37	0	1	4	5	0	0	0	0	0	0	0	0	0	0	1	1	176
11	3	64	12	79	0	21	7	28	0	0	0	0	0	1	0	1	5	36	18	59	0	3	2	5	0	0	0	0	0	0	0	0	0	0	0	0	172
14	1	55	21	77	0	9	6	15	0	0	0	0	0	4	5	9	1	50	12	63	0	0	4	4	0	0	0	0	0	0	0	0	0	9	2	11	179
15	1	43	21	65	0	40	4	44	0	0	0	0	1	3	3	7	3	40	11	54	0	1	3	4	0	0	0	0	0	1	0	1	0	0	0	0	175
16	3	45	7	56	0	18	5	23	0	0	0	0	0	4	0	4	1	38	9	48	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	11	142
17	7	48	11	66	0	29	1	30	0	0	0	0	0	3	9	12	0	32	16	48	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	161
18	10	90	14	114	0	23	12	35	0	17	0	17	0	7	1	8	4	49	22	75	0	0	2	2	0	0	0	0	0	0	0	0	0	2	0	2	253
21	4	46	30	80	0	63	6	69	0	9	0	9	0	4	4	8	11	35	12	58	0	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	228
22	4	26	8	38	0	11	1	12	0	1	0	1	1	0	2	3	0	22	7	29	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	86
23	0	26	9	35	0	26	7	33	0	0	0	0	3	2	3	8	2	34	12	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124
24	3	30	26	59	0	22	0	22	0	0	0	0	1	1	0	2	1	51	8	60	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	144
25	0	26	15	41	0	20	4	24	0	0	0	0	0	0	5	5	3	15	8	26	0	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	100
28	3	80	38	121	0	22	9	31	0	0	0	0	0	6	3	9	4	110	24	138	0	0	6	6	0	0	0	0	0	0	0	0	0	1	0	1	306
29	3	69	15	87	0	31	7	38	0	0	0	0	0	0	0	0	1	54	21	76	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	203
30	3	48	9	60	0	18	2	20	0	1	0	1	0	0	3	3	1	53	12	66	0	1	4	5	0	0	0	0	0	0	0	0	0	0	0	0	155
31	6	26	9	41	0	19	1	20	0	1	0	1	0	1	4	5	6	24	6	36	0	0	0	0	0	0	0	0	5	0	0	5	0	0	0	0	108
Total	87	1133	384	1604	0	574	84	658	0	37	0	37	18	60	61	139	48	858	259	1165	0	9	50	59	0	0	0	0	5	1	0	6	0	23	3	26	3694

Also received: 7 millet and 3 buckwheat

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

FEBRUARY 1985

Date	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				Total
	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	
1	3	18	10	31	0	20	0	20	0	0	0	0	2	1	2	5	0	33	7	40	0	0	1	1	0	0	0	0	0	0	0	0	0	6	0	6	103
4	7	15	13	35	0	3	1	4	0	1	0	1	1	0	2	3	0	24	10	34	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	79
5	3	34	7	44	0	1	3	4	0	0	0	0	1	0	1	2	0	29	5	34	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	86
6	0	27	10	37	0	28	3	31	0	1	0	1	0	2	2	4	6	38	13	57	0	0	0	0	0	0	0	0	0	4	0	4	0	3	0	3	137
7	0	38	20	58	0	23	4	27	0	0	0	0	0	2	8	10	2	20	12	34	0	0	1	1	0	0	0	0	2	0	0	2	0	0	0	0	132
8	0	59	19	78	0	10	3	13	0	0	0	0	2	3	2	7	4	45	14	63	0	0	1	1	0	0	0	0	0	0	0	0	0	4	0	4	166
11	0	21	34	55	0	22	12	34	0	0	0	0	1	0	24	25	3	58	8	69	0	1	1	2	0	1	0	1	0	1	1	2	0	0	0	0	188
12	2	35	28	65	0	30	1	31	5	1	0	6	0	0	0	0	0	62	14	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	178
13	0	30	34	64	0	27	1	28	3	9	0	12	1	2	4	7	0	55	17	72	0	2	1	3	0	0	0	0	0	9	0	9	0	8	0	8	203
14	5	33	12	50	0	7	3	10	0	0	0	0	1	4	8	13	0	66	19	85	0	0	1	1	0	0	0	0	0	0	0	0	0	1	0	1	160
15	0	32	16	48	0	72	0	72	0	0	0	0	1	0	2	3	0	57	20	77	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	201
18	HOLIDAY — PRESIDENT S DAY																																				
19	0	85	20	105	0	52	9	61	0	1	0	1	0	4	2	6	3	89	12	104	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	278
20	1	66	29	96	0	56	6	62	0	0	0	0	1	3	1	5	5	94	24	123	0	1	2	3	0	0	0	0	0	0	0	0	0	0	0	0	289
21	2	62	59	123	0	79	5	84	0	0	0	0	0	4	10	14	0	63	14	77	0	0	3	3	0	0	0	0	0	0	0	0	0	0	4	4	305
22	3	54	41	98	1	44	0	45	0	0	0	0	4	6	7	17	5	58	22	85	0	0	5	5	0	0	0	0	0	0	0	0	0	0	1	1	251
25	3	62	46	111	0	34	5	39	0	0	0	0	3	5	9	17	3	60	27	90	0	1	3	4	0	0	0	0	0	0	0	0	0	0	0	0	261
26	7	78	36	121	0	74	12	86	0	0	0	0	0	2	0	2	0	60	10	70	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	7	286
27	3	92	15	110	0	78	3	81	0	0	0	0	1	1	6	8	7	74	5	86	0	3	7	10	0	0	0	0	0	0	0	0	0	3	0	3	298
28	2	119	17	138	0	65	3	68	0	1	0	1	0	8	3	11	4	65	7	76	0	0	0	0	0	0	0	0	0	0	1	1	0	2	10	12	307
Total	41	960	466	1467	1	725	74	800	8	14	0	22	19	47	93	159	42	1050	260	1352	0	8	29	37	0	1	0	1	2	14	2	18	0	36	16	52	3908

Also received: 8 millet and 7 buckwheat.

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

MARCH 1985

	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				
Date	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	Total
1	0	48	21	69	3	18	5	26	0	0	0	0	4	6	4	14	5	102	10	117	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	227
4	SNOW DAY																																				
5	6	92	42	140	0	50	13	63	1	0	0	1	0	4	11	15	3	84	16	103	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	324
6	0	52	13	65	0	28	8	36	0	0	0	0	1	2	5	8	2	70	6	78	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	190
7	7	33	28	68	0	32	3	35	0	1	0	1	3	2	1	6	2	48	2	52	0	0	0	0	0	0	0	0	0	8	0	8	0	6	0	6	176
8	0	60	8	68	0	73	1	74	0	27	0	27	1	5	10	16	1	53	5	59	0	0	1	1	0	0	0	0	0	11	0	11	0	1	0	1	257
11	4	54	11	69	0	46	1	47	0	10	0	10	0	2	2	4	12	53	6	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	203
12	0	51	19	70	0	30	0	30	0	1	0	1	0	2	2	4	8	93	5	106	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	213
13	4	107	31	142	0	52	0	52	0	0	0	0	2	5	2	9	2	67	8	77	0	0	1	1	0	0	0	0	0	4	0	4	0	0	0	0	285
14	15	46	13	74	0	42	0	42	0	2	0	2	3	0	7	10	4	89	7	100	0	0	3	3	0	0	0	0	0	0	0	0	0	0	2	2	233
15	5	77	21	103	1	17	4	22	0	0	0	0	2	1	11	14	7	59	3	69	0	0	1	1	0	0	0	0	0	0	0	0	0	1	0	1	210
18	8	97	42	147	0	42	1	43	2	0	0	2	2	7	2	11	7	73	13	93	0	0	2	2	0	0	0	0	0	3	0	3	0	0	0	0	301
19	5	45	11	61	0	24	3	27	0	12	0	12	1	6	2	9	7	60	3	70	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	181
20	5	51	38	94	0	104	1	105	0	5	0	5	1	6	7	14	3	48	3	54	0	1	0	1	0	0	0	0	0	0	0	0	0	0	2	2	275
21	5	42	38	85	4	96	0	100	0	3	0	3	1	2	4	7	5	81	4	90	0	0	3	3	0	0	0	0	0	0	0	0	0	0	1	1	289
22	5	49	8	62	1	10	1	12	0	2	0	2	0	4	2	6	2	34	12	48	0	2	3	5	0	0	0	0	0	3	0	3	0	0	0	0	138
25	9	46	38	93	0	33	0	33	0	5	0	5	1	2	4	7	4	40	15	59	0	0	3	3	0	0	0	0	0	3	0	3	0	0	1	1	204
26	9	32	17	58	0	72	0	72	0	11	0	11	6	4	1	11	3	27	3	33	0	1	3	4	0	0	0	0	0	0	0	0	0	0	0	1	189
27	0	122	17	139	0	24	0	24	0	9	0	9	0	0	3	3	1	87	12	100	0	3	0	3	0	4	0	4	0	0	0	0	0	0	0	1	282
28	3	60	39	102	2	37	4	43	0	2	0	2	0	4	7	11	1	62	9	72	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	1	231
29	8	43	68	119	0	7	1	8	0	3	0	3	1	1	3	5	6	18	10	34	0	0	2	2	0	0	0	0	0	0	0	0	0	0	1	1	172
Total	98	1207	523	1828	11	837	46	894	3	93	0	96	29	65	90	184	85	1248	152	1485	0	9	28	37	0	4	0	4	0	34	0	34	0	9	9	18	4580

Also received: 12 millet

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

APRIL 1985

	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				
Date	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	Total
1	10	51	57	118	0	20	9	29	0	0	0	0	1	2	5	8	2	63	24	89	0	0	2	2	0	0	0	0	0	4	0	4	0	0	6	6	256
2	0	50	28	78	0	9	3	12	0	11	0	11	0	2	0	2	0	33	13	46	0	1	5	6	0	0	0	0	0	3	0	3	0	0	0	0	158
3	1	53	24	78	0	25	21	46	0	0	0	0	0	0	1	1	3	23	4	30	0	0	4	4	0	0	0	0	0	0	0	0	0	1	4	5	164
4	2	78	15	95	0	66	0	66	0	7	0	7	2	1	3	6	2	33	5	40	0	1	5	6	0	0	0	0	0	0	0	0	0	4	1	5	225
5	HOLIDAY — GOOD FRIDAY																																				
8	8	98	55	161	0	21	2	23	3	2	0	5	1	0	3	4	0	64	16	80	0	0	5	5	0	0	0	0	0	4	0	4	0	2	0	2	284
9	4	93	23	120	0	30	2	32	0	1	0	1	7	0	1	8	3	15	4	22	0	1	0	1	0	0	0	0	0	0	0	0	0	0	6	6	190
10	14	82	13	109	0	20	4	24	0	0	0	0	2	0	5	7	2	40	3	45	0	0	2	2	0	0	0	0	0	7	0	7	0	1	0	1	195
11	4	42	8	54	0	47	0	47	0	0	0	0	2	1	0	3	1	44	3	48	0	0	1	1	0	0	0	0	0	0	0	0	0	6	0	6	159
12	6	49	16	71	0	24	2	26	0	0	0	0	1	2	2	5	6	40	2	48	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	152
15	39	78	60	177	0	31	5	36	0	0	0	0	2	2	0	4	6	71	9	86	0	0	2	2	0	0	0	0	0	3	0	3	0	0	0	0	308
16	5	88	35	128	0	12	3	15	0	1	0	1	3	1	5	9	4	30	6	40	0	0	13	13	0	0	0	0	0	0	0	0	0	0	0	0	206
17	7	51	23	81	0	26	2	28	1	2	0	3	0	0	0	0	1	64	5	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	182
18	1	85	10	96	0	40	5	45	0	0	0	0	1	5	2	8	0	54	5	59	0	0	2	2	0	0	0	0	0	0	0	0	0	1	0	1	211
19	3	77	20	100	0	14	0	14	0	0	0	0	1	2	1	4	0	22	0	22	0	0	1	1	0	0	0	0	0	4	0	4	0	0	0	0	145
22	11	73	20	104	0	66	0	66	0	20	0	20	0	3	2	5	1	33	4	38	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	236
23	9	123	0	132	0	19	3	22	0	5	0	5	2	1	2	5	6	14	3	23	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	190
24	0	27	29	56	0	18	0	18	0	0	0	0	1	0	1	2	1	13	3	17	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	95
25	4	59	23	86	0	5	1	6	0	0	0	0	4	4	4	12	3	21	5	29	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	134
26	3	48	36	87	0	23	1	24	0	0	0	0	3	0	4	7	0	9	2	11	0	0	0	0	0	0	0	0	0	1	0	1	0	1	0	1	131
29	5	119	39	163	0	13	6	19	0	0	0	0	6	2	14	22	1	22	13	36	0	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	244
30	7	48	16	71	0	12	1	13	0	6	0	6	2	1	2	5	4	20	1	25	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	121
Total	143	1472	550	2165	0	541	70	611	4	55	0	59	41	29	57	127	46	728	130	904	0	5	50	55	0	0	0	0	0	26	0	26	0	22	17	39	3986

Also received: 6 millet.

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

MAY 1985

	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				
Date	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	Total
1	8	47	27	82	0	16	3	19	0	1	0	1	2	1	2	5	0	16	4	20	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	131
2	0	21	26	47	0	21	4	25	1	0	0	1	0	2	0	2	0	25	3	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	103
3	0	51	40	91	0	14	1	15	2	0	0	2	0	2	1	3	0	18	17	35	0	4	0	4	0	0	0	0	0	0	0	0	0	0	2	2	152
6	2	43	72	117	0	44	6	50	0	0	0	0	1	1	5	7	4	24	6	34	0	0	2	2	0	0	1	1	0	0	0	0	0	3	4	7	218
7	0	22	6	28	0	31	0	31	0	0	0	0	0	0	1	1	0	20	6	26	0	0	12	12	0	0	0	0	0	0	0	0	0	0	0	0	98
8	5	51	13	69	0	15	4	19	0	6	0	6	0	0	2	2	0	22	3	25	0	1	0	1	0	0	0	0	0	0	0	0	0	0	1	1	123
9	3	37	33	73	0	19	2	21	0	1	0	1	0	5	0	5	1	15	14	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	130
10	0	18	29	47	0	20	3	23	2	0	1	3	0	1	2	3	2	47	11	60	0	2	2	4	0	0	0	0	0	0	0	0	0	0	0	0	140
13	1	22	46	69	0	10	1	11	0	15	0	15	1	1	7	9	0	25	5	30	0	0	1	1	0	0	0	0	0	0	0	0	0	1	4	5	140
14	6	31	22	59	0	19	1	20	0	12	0	12	1	0	1	2	0	39	5	44	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	139
15	3	50	27	80	1	30	6	37	0	0	0	0	0	1	12	13	1	53	5	59	0	0	3	3	0	0	0	0	0	3	0	3	0	0	1	1	196
16	4	37	9	50	0	18	0	18	0	0	0	0	1	0	3	4	3	31	9	43	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	116
17	9	68	10	87	0	19	5	24	0	0	1	1	0	2	0	2	3	57	2	62	0	1	4	5	0	0	0	0	0	4	0	4	0	1	0	1	186
20	5	39	14	58	0	12	1	13	0	2	0	2	0	0	4	4	1	30	10	41	0	3	5	8	0	0	0	0	0	0	0	0	0	0	0	0	126
21	5	48	8	61	0	49	5	54	0	0	1	1	0	1	1	2	6	57	6	69	0	1	1	2	0	0	0	0	0	4	0	4	0	1	0	1	194
22	16	36	12	64	0	28	6	34	0	0	0	0	0	1	2	3	3	78	7	88	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	192
23	0	36	16	52	0	34	1	35	0	0	0	0	0	3	0	3	10	61	14	85	0	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	179
24	10	53	13	76	0	25	3	28	0	3	1	4	1	2	8	11	6	36	16	58	0	1	0	1	0	0	0	0	0	4	0	4	0	0	0	0	182
27	HOLIDAY — MEMORIAL DAY																																				
28	10	15	2	27	0	15	0	15	2	0	4	6	3	1	1	5	1	81	8	90	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	144
29	0	87	20	107	0	33	2	35	0	0	2	2	0	4	0	4	0	66	13	79	0	0	0	0	0	0	0	0	0	4	0	4	0	0	0	0	231
30	8	52	20	80	0	39	3	42	0	0	0	0	4	2	1	7	3	40	15	58	0	0	3	3	0	0	0	0	0	0	0	0	0	2	0	2	192
31	0	55	21	76	0	51	1	52	0	0	2	2	0	1	3	4	2	59	12	73	0	0	0	0	0	0	0	0	0	3	0	3	0	5	3	8	218
Total	95	919	486	1500	1	562	58	621	7	40	12	59	14	31	56	101	46	900	191	1137	0	15	41	56	0	0	1	1	0	22	0	22	0	18	15	33	3530

Also received: 10 millet

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

JUNE 1985

	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				
Date	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	Total
1	1	91	16	108	5	57	2	64	0	1	0	1	0	2	2	4	9	64	6	79	0	1	0	1	0	0	0	0	0	0	0	0	0	1	1	2	259
4	1	25	17	43	2	38	3	43	0	0	0	0	1	0	2	3	5	86	15	106	0	0	1	1	0	0	0	0	3	0	0	3	0	3	2	5	202
5	5	42	16	63	3	23	2	28	3	1	1	5	0	3	1	4	9	92	13	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	239
6	1	58	13	72	0	46	2	50	0	0	0	0	1	1	3	5	2	81	25	113	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	5	246
7	1	40	11	52	0	50	3	53	2	4	0	6	0	2	0	2	2	123	12	137	0	0	4	4	0	0	0	0	0	3	0	3	0	3	0	3	289
10	8	84	29	121	3	41	2	46	5	1	2	8	1	0	1	2	10	113	19	142	0	0	0	0	0	0	0	0	0	0	1	1	3	0	0	3	324
11	1	62	15	78	1	38	4	43	0	0	1	1	0	0	0	0	11	84	11	106	0	1	0	1	0	0	0	0	0	0	0	0	0	3	0	3	219
12	1	18	15	34	0	90	4	94	0	17	4	21	0	3	3	6	5	78	18	101	0	0	2	2	0	0	0	0	0	0	0	0	0	3	0	3	314
13	4	52	18	74	0	82	5	87	3	3	0	6	0	0	1	1	10	90	13	113	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	286
14	3	95	21	119	0	47	6	53	0	1	1	2	0	2	10	12	4	74	26	104	0	0	2	2	0	0	0	0	0	6	0	6	0	0	0	0	305
17	7	136	8	151	3	62	12	77	3	6	3	12	3	1	2	11	3	139	17	158	0	0	1	1	0	0	0	0	0	3	1	4	0	7	0	7	411
18	1	73	31	105	0	15	1	16	0	0	0	0	2	1	3	6	5	89	9	103	0	0	0	0	0	0	0	0	0	3	0	3	0	1	0	1	243
19	13	104	29	146	1	44	0	45	2	0	7	9	1	2	4	7	4	108	7	119	0	1	2	3	0	0	0	0	0	0	0	0	0	0	1	1	350
20	11	80	7	98	0	45	6	51	0	0	1	1	3	2	1	6	8	61	7	76	0	2	0	2	0	0	0	0	0	3	0	3	0	1	0	1	240
21	4	77	7	88	0	24	1	25	0	0	1	1	0	3	9	12	1	98	11	110	0	0	0	0	0	0	0	0	0	4	0	4	0	1	2	3	243
24	5	77	14	96	0	39	0	39	3	7	2	12	0	2	9	11	1	80	9	90	0	0	0	0	0	0	0	0	0	2	0	2	0	0	6	6	251
25	9	75	20	104	0	14	4	18	9	3	7	19	0	4	6	10	13	86	20	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	264
26	7	78	9	94	0	16	3	19	0	0	3	3	0	1	2	3	1	90	9	102	0	0	0	0	0	0	0	0	0	3	0	3	0	0	6	6	225
27	6	51	8	65	0	52	0	52	0	0	0	0	0	3	9	12	14	67	14	95	0	0	0	0	0	0	0	0	0	3	1	4	0	1	4	5	227
28	7	38	12	57	0	18	5	23	0	7	0	7	1	2	8	11	0	70	10	80	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2	2	181
Total	123	1478	316	1915	5	781	68	854	16	54	24	94	12	31	87	130	122	1779	271	2172	0	5	13	18	0	0	C	0	0	30	3	33	0	37	27	64	5280

Also received 31 more.

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

JULY 1985

Date	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				Total
	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	
1	7	94	27	92	0	92	0	92	0	39	0	39	1	1	12	14	3	84	7	94	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	270
2	0	88	15	103	0	79	0	79	0	13	0	13	0	2	4	10	4	65	4	82	0	1	3	4	0	0	0	0	0	0	0	0	0	0	0	0	240
3	0	63	18	81	0	30	1	31	0	3	2	5	5	6	5	11	4	88	8	100	0	0	1	1	0	0	0	0	0	0	0	0	2	0	2	2	239
4																																					
5	1	73	19	93	0	41	1	42	0	3	0	3	0	2	9	11	6	73	20	100	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	199
6	2	114	30	146	1	38	1	40	1	0	0	1	3	3	7	13	12	65	21	98	0	1	3	4	0	0	0	0	0	0	0	0	0	0	0	0	312
7	1	77	20	98	1	78	1	80	0	11	0	11	0	0	0	0	1	71	19	91	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	204
8	1	96	30	127	0	54	0	54	0	1	0	1	1	4	9	14	12	116	19	147	0	1	0	1	0	0	0	0	0	2	0	2	0	0	0	0	325
9	1	13	30	44	0	22	4	26	0	2	1	3	3	7	4	25	18	12	13	43	0	0	4	4	0	0	0	0	0	3	0	3	0	1	0	1	269
10	1	20	16	37	0	32	0	32	0	0	0	0	1	2	1	4	6	133	11	150	0	1	0	1	0	0	0	0	0	4	0	4	0	0	0	0	289
11	1	106	30	137	0	73	0	73	0	1	0	1	0	0	1	1	3	99	24	126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	310
12	0	81	17	98	0	88	1	89	0	1	0	1	1	2	7	10	6	117	25	148	0	0	0	0	0	0	0	0	0	4	0	4	0	0	1	1	287
13	0	81	15	96	0	41	0	41	0	0	0	0	1	0	14	15	7	84	19	110	0	2	0	2	0	0	0	0	0	3	0	3	0	1	0	1	304
14	1	61	20	82	0	31	0	31	1	0	0	1	1	0	11	12	4	78	3	85	0	0	0	0	0	0	0	0	0	4	0	4	0	4	0	4	213
15	0	87	17	104	0	90	1	91	0	0	0	0	1	1	0	2	7	68	17	92	0	0	0	0	0	0	0	0	0	15	0	15	0	0	0	0	307
16	0	71	21	92	0	90	1	91	0	0	1	1	0	2	12	14	0	65	21	86	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	255
17	0	92	32	124	0	93	0	93	0	0	0	0	1	0	39	40	10	63	38	111	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	337
18	0	77	30	107	0	87	0	87	0	0	0	0	0	1	8	9	4	88	24	116	0	0	0	0	0	0	0	0	0	3	0	3	0	0	0	0	295
19	0	94	24	118	0	92	0	92	0	0	0	0	1	0	4	5	0	88	56	122	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	362
20	0	28	22	50	0	42	0	42	0	0	0	0	0	0	76	76	1	71	33	105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	267
21																																					
22																																					
23	0	92	32	124	0	93	0	93	0	0	0	0	1	0	39	40	10	63	38	111	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	337
24	0	77	30	107	0	87	0	87	0	0	0	0	0	1	8	9	4	88	24	116	0	0	0	0	0	0	0	0	0	3	0	3	0	0	0	0	295
25	0	94	24	118	0	92	0	92	0	0	0	0	1	0	4	5	0	88	56	122	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	362
26	0	28	22	50	0	42	0	42	0	0	0	0	0	0	76	76	1	71	33	105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	267
27																																					
28																																					
29	0	40	30	70	0	76	0	80	0	1	0	1	0	0	22	22	3	94	40	137	0	3	5	8	0	0	0	0	0	0	0	0	0	0	0	0	335
30	0	83	104	187	0	44	0	44	0	1	0	1	1	9	33	43	3	124	88	215	5	4	4	13	0	0	0	0	0	0	0	0	0	0	0	0	512
31	0	68	106	182	0	73	5	78	0	4	0	4	10	3	15	28	10	107	35	152	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	452
Total	19	1734	1065	2818	1	873	44	918	12	154	29	195	42	49	247	338	126	1899	542	2567	5	15	42	62	0	0	0	0	0	35	1	36	0	9	3	11	6583

Also received: 8 millet and 2 screenings.

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

AUGUST 1985

Date	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				Total
	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	
1	3	71	68	142	0	0	0	0	1	0	1	2	4	0	11	15	3	103	12	120	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	141
2	2	27	0	29	0	0	0	0	0	0	1	1	15	14	12	41	4	68	12	84	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	156
3	3	14	0	17	0	0	0	0	0	1	0	1	16	7	7	30	3	157	5	165	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	213
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	1	8	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	287	1647	1551	3680	3	1316	237	1556	9	50	13	72	190	168	369	727	112	2372	270	2754	6	10	54	70	0	0	0	0	1	23	0	24	0	0	0	0	6683

Also received: 11 millet

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

SEPTEMBER 1985

	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				
Date	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	Total
2	HOLIDAY — LABOR DAY																																				
3	18	109	17	144	0	99	3	102	0	2	0	2	1	13	6	20	4	99	8	111	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	381
4	4	228	33	265	0	155	15	170	0	7	3	10	1	10	5	16	5	195	0	200	0	0	0	0	0	0	0	0	2	0	0	2	0	0	0	0	663
5	6	77	35	118	0	174	7	181	0	0	1	1	0	8	0	8	3	53	0	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	364
6	17	140	33	190	0	94	4	98	0	10	1	11	1	8	0	9	5	88	2	96	0	0	0	0	0	0	0	0	1	0	0	1	0	1	0	1	406
9	24	178	61	282	0	156	9	165	0	0	0	0	2	3	10	15	8	55	8	71	0	0	1	1	0	0	0	0	2	0	0	2	0	0	0	0	536
10	19	168	49	236	0	190	1	191	0	1	1	2	0	7	5	12	1	125	6	132	0	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	578
11	33	151	36	220	0	121	6	127	0	2	0	2	3	15	1	19	5	54	2	71	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	440
12	16	137	65	218	0	69	7	76	0	0	1	1	2	11	2	15	2	116	3	121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	431
13	11	190	52	255	0	64	8	72	0	1	0	1	3	11	7	21	1	54	7	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	411
16	13	256	31	299	0	68	8	76	0	1	3	4	1	10	9	20	0	150	8	158	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	558
17	51	127	75	253	0	69	2	71	0	2	0	2	6	10	6	22	1	47	4	52	0	0	3	3	0	0	0	0	0	0	0	0	0	1	0	1	404
18	7	90	20	119	0	96	7	103	0	1	0	1	5	2	2	9	0	98	1	99	0	2	7	9	0	0	0	0	0	0	0	0	0	0	0	0	340
19	16	74	26	116	1	134	2	137	0	2	1	3	5	3	8	16	1	47	19	67	1	0	7	8	0	0	0	0	0	0	0	0	0	1	0	1	348
20	22	86	56	164	3	79	2	84	0	2	1	3	2	2	4	8	0	45	7	52	0	1	0	1	0	0	0	0	1	0	0	1	0	0	0	0	313
23	7	165	38	210	1	76	4	81	0	6	0	6	3	11	9	23	1	92	17	110	0	1	3	4	0	0	0	0	0	0	0	0	0	1	0	1	435
24	14	103	36	153	0	133	4	137	3	5	0	8	4	0	10	14	0	84	3	87	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	404
25	3	82	26	111	0	79	4	83	0	2	0	2	0	4	3	7	0	81	7	88	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	292
26	9	170	31	210	0	109	5	114	0	1	1	2	3	12	5	20	1	44	3	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	394
27	16	113	34	163	0	51	15	66	0	0	0	0	8	9	3	20	2	52	3	57	0	0	3	3	0	0	0	0	1	0	0	1	0	0	0	0	310
30	1	165	96	262	0	138	17	155	0	0	0	0	5	17	11	33	4	63	9	76	0	0	4	4	0	6	0	6	0	0	0	0	0	0	0	0	536
Total	306	2812	870	3988	5	2154	130	2289	3	45	13	61	55	166	106	327	45	1652	117	1814	1	10	36	47	0	6	0	6	7	0	0	7	0	5	0	5	8544

Also received 18 millet and 5 buckwheat

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

OCTOBER 1985

	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				
Date	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	Total
1	12	117	59	188	0	169	3	172	0	3	0	3	1	0	2	4	9	29	5	43	1	2	2	5	0	1	2	3	0	0	0	0	0	0	0	0	417
2	35	142	76	253	0	144	2	146	0	1	1	2	13	9	3	25	11	71	4	86	3	0	0	3	0	0	0	0	0	2	0	2	0	0	0	0	517
3	14	89	41	134	3	123	3	129	0	0	0	0	2	5	3	10	1	50	22	73	1	0	3	4	0	1	0	1	0	5	0	5	0	0	0	0	356
4	13	84	59	156	1	91	3	95	0	0	0	0	9	3	1	13	6	66	9	81	0	2	7	9	0	1	0	1	0	6	0	6	0	0	0	0	361
7	16	106	34	156	1	116	10	127	0	0	0	0	0	8	7	15	3	56	9	68	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	369
8	35	31	53	129	0	18	2	20	4	0	7	11	0	0	0	0	5	19	9	33	3	0	2	5	0	0	0	0	0	0	0	0	0	0	0	0	198
9	6	60	30	96	0	17	0	17	0	1	0	1	3	2	2	7	2	41	6	49	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	172
10	9	76	84	169	0	40	0	40	1	0	0	1	3	0	5	8	3	46	9	58	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	277
11	1	51	49	101	0	47	4	51	0	4	1	5	0	5	3	8	4	74	15	93	0	1	3	4	0	0	0	0	0	0	0	0	0	0	0	0	268
14	2	73	29	104	0	75	0	75	1	0	3	4	3	1	5	9	9	44	9	62	1	3	0	4	0	0	0	0	0	0	0	0	0	0	1	1	264
15	12	58	25	95	0	27	0	27	2	6	0	2	7	2	2	11	4	50	2	56	1	0	2	3	0	0	0	0	0	0	0	0	0	1	1	2	196
16	5	100	87	192	0	127	0	127	0	1	0	1	2	4	0	6	3	91	3	97	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	424
17	7	95	28	130	0	59	10	69	2	2	0	4	2	2	1	5	0	58	9	67	0	0	1	1	0	0	0	0	0	3	0	3	0	0	0	0	279
18	12	115	56	183	0	52	6	58	0	2	2	4	0	7	10	17	6	40	21	67	0	1	3	4	0	0	0	0	0	18	0	18	0	0	2	2	357
21	8	172	20	200	0	128	1	129	0	5	3	8	0	8	16	24	0	54	6	60	0	3	0	3	0	0	0	0	0	0	0	0	0	0	3	3	427
22	9	80	19	108	0	79	0	79	2	1	3	6	3	8	0	11	3	66	2	71	0	0	1	1	0	5	0	5	0	9	0	9	0	8	6	14	304
23	1	61	12	74	0	64	3	67	1	12	4	17	1	13	1	15	1	40	4	45	0	0	0	0	0	2	0	2	0	12	0	12	5	17	6	28	260
24	0	61	9	70	0	81	1	82	2	4	6	12	0	5	6	11	3	21	6	30	1	0	0	1	0	3	0	3	5	12	0	17	0	0	2	2	228
25	4	44	26	74	0	60	4	64	0	1	5	6	0	0	0	0	0	31	3	34	0	0	3	3	0	0	0	0	0	9	0	9	0	12	0	12	202
28	12	80	37	129	0	84	5	89	1	0	10	11	0	1	10	11	5	126	3	134	0	1	0	1	0	4	0	4	1	18	0	19	0	0	21	21	419
29	6	65	8	79	0	46	5	51	2	15	1	18	2	0	5	7	2	56	3	61	0	1	0	1	0	1	0	1	2	6	1	9	0	13	7	20	247
30	2	48	37	87	0	53	3	56	0	29	6	35	0	1	4	5	8	44	1	53	0	0	1	1	0	5	0	5	0	20	0	20	0	0	2	2	264
31	0	104	18	122	0	34	1	35	0	27	20	47	0	3	1	4	0	48	16	64	0	0	3	3	0	1	0	1	0	1	0	1	0	0	3	3	280
Total	236	1922	886	3044	5	1734	66	1805	18	108	72	198	51	87	87	225	88	1221	176	1485	11	14	34	59	0	28	2	30	8	121	1	130	5	51	54	110	7086

Also received: 50 millet and 15 buckwheat

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

NOVEMBER 1985

	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				
Date	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	Total
1	1	52	32	85	0	20	4	24	2	5	9	16	4	5	2	11	0	36	14	50	0	0	1	1	0	1	0	1	3	6	0	9	0	0	3	3	200
4	0	71	40	115	0	30	0	30	0	7	7	14	2	6	8	16	0	48	6	54	0	0	0	0	0	2	0	2	0	7	0	7	0	2	5	7	245
5	4	48	6	58	0	53	0	53	3	6	0	9	1	3	2	6	0	33	2	35	0	0	0	0	0	0	0	0	3	0	0	3	0	3	0	3	167
6	6	24	54	84	0	24	0	24	0	0	4	4	0	0	3	3	3	53	5	61	0	0	0	0	0	0	0	0	0	2	0	2	0	11	0	11	189
7	13	69	25	107	0	13	0	13	7	0	12	19	0	7	2	9	2	22	0	24	0	1	0	1	0	0	0	0	0	5	1	6	0	0	2	2	181
8	1	56	22	81	0	103	1	104	3	1	1	5	1	3	6	10	1	38	4	43	2	0	0	2	0	0	0	0	0	1	0	1	0	19	0	19	265
11	8	69	36	113	0	11	0	11	2	55	2	59	1	2	6	9	2	19	0	21	0	0	1	1	0	0	0	0	0	0	0	0	2	8	0	10	224
12	16	38	19	57	0	23	0	23	0	21	1	22	0	1	6	7	0	43	1	44	0	1	1	2	0	0	0	0	0	0	0	0	0	0	2	2	157
13	8	90	23	121	0	25	1	26	1	9	6	16	4	5	3	12	0	42	4	46	0	0	1	1	0	0	0	0	0	3	0	3	0	1	0	1	226
14	5	101	39	145	0	18	1	19	2	5	0	7	1	17	1	19	1	42	5	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	6	244
15	4	71	29	104	0	22	0	23	1	0	8	9	1	4	5	10	0	68	4	72	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	220
18	10	72	73	155	0	29	4	33	1	25	2	28	1	5	9	15	0	56	2	60	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5	296
19	3	73	12	88	0	33	0	33	0	39	0	39	1	7	1	9	0	25	13	38	0	2	1	3	0	0	0	0	0	1	0	1	0	0	0	0	211
20	12	63	16	91	0	40	1	41	0	11	0	11	6	0	3	9	1	37	19	57	0	0	0	0	0	0	0	0	0	3	0	3	0	0	0	0	212
21	3	94	42	139	0	71	3	74	0	0	7	7	0	1	4	5	0	53	1	54	0	0	3	3	0	0	0	0	0	0	0	0	7	5	2	14	296
22	8	56	30	94	0	39	0	39	0	39	4	43	0	2	4	6	1	23	3	27	0	0	0	0	0	0	0	0	0	5	0	5	0	6	0	6	220
25	36	129	19	186	0	66	0	66	0	2	0	2	0	8	2	10	0	32	0	32	1	0	2	3	0	0	0	0	0	0	0	0	0	1	0	1	300
26	3	27	0	30	0	35	0	35	0	0	0	0	1	0	0	1	0	12	0	12	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	3	81
27	7	46	2	55	0	29	1	30	2	5	0	7	0	2	2	4	2	37	1	40	0	0	3	3	0	0	0	0	0	0	0	0	0	0	6	6	145
28	HOLIDAY — THANKSGIVING DAY																																				
29	0	44	10	54	0	29	0	29	0	1	10	11	0	0	0	0	0	44	2	46	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	142
Total	134	1299	529	1962	0	714	16	730	24	231	73	328	24	78	69	171	13	765	86	864	3	5	13	21	0	3	0	3	6	33	1	40	12	63	27	102	4221

Also received: 9 millet and 4 buckwheat

Daily Carlot Receipts Handled by Minneapolis Grain Exchange Sampling Department

DECEMBER 1985

	WHEAT				DURUM				CORN				OATS				BARLEY				RYE				FLAX				SOYBEANS				SUNFLOWER				
Date	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	MN	ND	SD	Total	Total
2	4	104	26	134	0	24	4	28	0	0	0	0	0	3	2	5	0	43	0	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	210
3	1	38	8	47	0	33	0	33	0	0	0	0	1	0	1	2	0	26	0	26	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	109
4	1	31	6	44	0	50	0	50	0	0	0	0	1	0	2	3	1	20	16	37	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	135
5	0	80	14	95	0	52	1	53	0	0	4	4	0	3	0	3	0	49	4	53	0	0	11	11	0	1	0	1	0	0	0	0	0	5	3	8	228
6	2	69	20	89	0	50	3	53	0	1	0	1	0	5	1	6	0	40	14	54	0	0	0	0	0	0	0	0	0	0	0	0	0	32	0	32	235
9	1	111	40	152	0	72	0	72	0	8	4	12	1	11	8	20	0	56	4	60	0	0	0	0	0	3	0	3	0	0	0	0	0	0	0	0	319
10	10	61	11	102	0	20	0	20	0	28	0	28	0	3	0	3	4	46	3	53	0	0	0	0	0	0	0	0	0	0	0	0	0	6	1	7	213
11	5	95	24	124	0	58	1	59	2	0	0	2	1	2	5	8	5	71	4	80	0	0	1	1	0	0	0	0	2	0	0	2	1	1	0	2	279
12	0	61	19	100	26	68	8	102	0	0	16	16	0	12	5	17	1	87	3	91	0	2	2	4	0	4	0	4	0	0	0	0	0	0	0	0	334
13	4	53	30	91	0	31	0	31	0	1	5	6	2	1	6	9	0	37	5	42	0	0	1	1	0	0	0	0	0	1	0	1	0	0	0	0	181
16	3	36	27	70	0	30	0	30	2	0	0	2	1	4	2	7	0	35	3	38	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	6	153
17	1	78	17	97	0	53	0	53	0	3	0	3	0	8	2	10	1	50	2	53	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	217
18	1	54	23	84	0	32	0	32	0	0	0	0	7	16	5	28	1	36	1	38	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	184
19	3	42	35	80	0	53	0	53	0	5	3	8	0	4	2	6	0	58	3	61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	210
20	1	47	9	59	0	95	2	97	0	0	0	0	0	9	2	11	7	66	0	73	0	0	2	2	0	0	0	0	0	0	0	0	0	7	0	7	249
23	6	61	52	119	0	56	4	60	0	0	12	12	2	6	11	19	0	40	2	42	0	0	6	6	0	0	0	0	0	0	0	0	0	3	0	3	261
24	0	10	7	17	0	55	0	55	0	0	9	9	1	3	9	13	0	41	2	43	0	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	141
25	HOLIDAY - CHRISTMAS DAY																																				
26	2	34	26	62	0	7	0	7	0	0	0	0	0	0	0	0	0	12	0	12	0	0	0	0	0	0	0	0	0	0	0	0	1	4	0	5	86
27	0	21	8	29	0	48	1	49	0	0	3	3	0	7	1	8	0	21	5	26	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	117
30	0	52	37	89	0	124	6	130	0	3	3	6	4	1	6	11	2	56	2	60	0	1	5	6	0	0	0	0	0	0	0	0	0	2	0	2	304
31	5	62	12	79	0	22	5	27	0	2	4	6	0	1	3	4	0	36	1	37	0	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	158
Total	69	1244	450	1763	26	1033	35	1094	5	51	63	119	21	99	73	193	22	926	74	1022	0	10	33	43	0	9	0	9	2	1	0	3	5	68	6	77	4323

Also received: 11 millet and 3 buckwheat

Monthly Summary of Rail Cars and Amounts
Handled by Minneapolis Grain Exchange Sampling Department
YEAR 1985

MONTH	WHEAT		DURUM		CORN		OATS		BARLEY		RYE		FLAX	
	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)

MONTH	SOYBEANS		SUNFLOWER		SCREENINGS		BUCKWHEAT		MILO		MILLET	
	Cars	Bushels (000)	Cars	Pounds (000)	Cars	Tons	Cars	Pounds (000)	Cars	Pounds (000)	Cars	Pounds (000)

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

JANUARY 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1	HOLIDAY — NEW YEAR'S DAY																
2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
3	15	0	0	43	0	0	0	2	55	18	3	0	0	5	10	0	0
4	59	0	0	68	0	0	0	2	11	17	0	0	0	8	0	0	0
7	19	0	0	37	1	0	4	2	26	8	0	0	0	0	0	0	0
8	86	0	25	31	0	1	0	1	12	11	1	0	0	0	0	5	0
9	85	0	3	81	8	0	0	2	14	6	1	0	0	8	11	0	0
10	42	0	0	34	28	0	0	5	8	7	2	0	0	0	0	12	0
11	149	0	0	41	3	0	0	2	23	24	2	0	0	0	0	0	0
14	57	0	13	53	0	0	0	1	23	6	2	0	0	0	0	8	0
15	3	0	3	33	8	15	0	3	16	11	3	0	0	0	0	6	0
16	73	0	13	88	1	0	0	6	15	5	3	0	0	1	0	0	0
17	37	0	6	36	6	4	0	0	14	6	0	0	1	1	0	1	0
18	34	0	0	23	25	0	0	4	38	33	2	0	2	0	0	2	0
21	30	0	2	82	10	0	0	1	13	7	0	0	0	0	0	3	0
22	163	0	5	25	0	0	0	1	34	5	0	0	0	0	0	0	0
23	61	0	2	35	0	0	0	5	32	6	2	0	0	7	0	3	0
24	98	0	0	37	0	0	0	2	11	0	1	0	0	1	0	0	0
25	122	0	3	61	3	0	0	2	49	29	2	0	0	1	0	1	0
28	0	0	3	45	2	0	0	6	18	24	1	0	0	0	0	0	0
29	29	0	0	58	1	0	0	3	63	19	4	0	0	0	0	0	0
30	16	0	1	51	0	0	0	3	0	13	4	0	1	5	0	0	0
31	160	0	0	10	26	0	0	0	34	12	1	0	0	1	0	0	0
TOTAL	1332	0	79	972	122	20	4	53	509	267	34	0	5	38	21	41	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

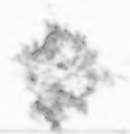
FEBRUARY 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1	35	0	0	35	0	0	0	6	20	19	2	0	0	0	0	0	0
4	72	0	1	29	28	0	0	2	22	12	1	0	0	0	0	0	0
5	17	0	2	64	3	0	0	4	1	5	3	0	0	0	0	0	0
6	174	0	0	54	3	0	0	0	61	7	3	0	0	6	0	0	0
7	19	0	0	21	1	0	0	2	0	20	0	0	0	0	0	12	0
8	78	0	0	47	0	0	0	5	0	18	0	0	0	0	0	0	0
11	154	0	2	17	8	0	0	1	15	11	3	0	0	1	0	0	0
12	12	0	0	52	0	0	0	7	3	13	1	0	0	0	0	0	0
13	112	0	0	48	0	0	0	4	60	21	2	0	1	5	0	0	0
14	11	0	0	34	1	0	0	3	11	0	0	0	0	0	0	0	0
15	16	0	2	58	3	0	0	3	48	28	0	0	0	1	0	2	0
18	HOLIDAY — PRESIDENT'S DAY																
19	165	0	0	12	6	0	0	1	40	23	0	0	0	0	0	0	0
20	77	0	3	34	4	0	0	3	14	14	5	0	0	0	0	3	0
21	146	0	0	84	2	0	0	2	11	18	0	0	0	5	0	0	0
22	158	0	0	31	0	0	0	3	52	29	2	0	0	0	0	0	0
25	104	0	1	16	0	0	0	0	45	13	2	0	0	1	0	2	0
26	74	0	1	48	1	0	0	4	21	10	0	0	0	0	0	1	0
27	246	2	0	83	0	0	0	4	64	19	1	0	0	9	0	10	0
28	92	0	1	31	0	0	0	3	7	16	1	0	1	0	0	2	0
TOTAL	1762	2	13	794	60	0	0	57	495	296	26	0	2	28	0	32	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

MARCH 1985



DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	0	0	0	0	25	3	0	0	0	0	0	0	0
3	[illegible]	[illegible]															
5	69	13	1	27	0	0	0	5	14	31	0	0	0	0	0	0	0
6	256	0	0	33	0	0	0	1	22	8	1	0	0	0	0	0	1
7	197	0	0	91	0	0	0	4	74	26	1	0	1	9	0	1	1
8	130	0	1	31	2	0	0	3	26	2	0	0	1	0	0	0	0
11	87	0	0	49	0	1	0	5	3	8	3	0	0	0	0	2	0
12	111	0	1	29	0	0	0	2	39	21	6	0	1	0	0	0	0
13	172	5	0	17	0	0	0	4	27	34	1	0	1	7	0	0	0
14	130	0	2	104	2	0	0	3	15	1	0	0	0	0	0	0	0
15	66	0	0	31	3	0	0	1	39	42	0	0	0	0	0	0	0
18	77	0	0	69	1	0	0	3	36	14	3	0	0	0	0	0	1
19	52	0	0	0	0	0	0	1	39	3	0	0	0	0	0	0	0
20	23	0	2	62	1	0	0	1	21	7	2	0	0	5	0	0	1
21	29	0	0	0	6	0	0	0	3	3	0	0	0	0	0	0	0
22	28	0	0	64	0	0	0	3	23	14	2	0	0	0	0	9	0
25	15	0	0	40	0	0	0	3	15	5	1	0	0	0	0	0	1
26	108	0	0	47	0	0	0	1	11	1	2	0	0	0	0	0	0
27	0	0	0	9	0	0	0	0	6	2	0	0	0	5	0	0	0
28	0	0	0	43	17	0	0	1	0	14	2	1	0	0	0	0	0
29	35	5	0	87	4	0	0	3	43	30	0	0	0	0	11	0	0
TOTAL	1575	23	7	833	36	1	0	44	481	269	24	1	4	26	11	12	5

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

APRIL 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1	67	0	0	46	0	0	0	2	8	11	2	0	0	3	0	0	0
2	5	0	1	52	16	0	0	1	11	26	1	0	0	0	0	0	0
3	62	0	2	73	0	0	0	5	33	12	1	0	0	0	0	1	0
4	162	0	0	53	0	0	0	1	72	5	2	0	0	0	0	1	0
5	HOLIDAY — GOOD FRIDAY																
8	15	5	4	62	0	0	0	4	9	19	1	0	1	0	0	2	0
9	93	0	1	45	2	0	0	4	23	18	4	1	0	0	0	2	0
10	41	0	0	47	0	0	0	3	27	18	0	0	0	0	0	0	0
11	14	5	0	42	0	0	0	1	1	2	0	0	0	0	0	0	0
12	64	0	1	48	3	0	0	1	29	6	0	0	1	0	0	0	0
15	53	8	0	41	3	0	0	4	18	4	4	0	1	0	0	2	0
16	31	0	0	25	0	0	25	2	1	0	0	0	0	0	0	1	0
17	119	5	0	25	6	0	0	2	24	22	1	0	0	4	0	0	0
18	25	0	2	9	3	0	0	2	4	4	3	0	0	1	0	1	0
19	43	0	0	78	0	0	0	3	42	31	0	0	0	2	0	0	0
22	0	10	6	25	0	0	20	5	14	10	1	0	0	0	0	0	0
23	137	0	0	43	6	0	0	1	44	2	2	0	0	4	0	1	0
24	19	0	0	44	0	0	0	6	37	1	1	0	1	1	0	4	0
25	14	3	2	28	1	0	0	1	9	17	2	0	0	0	0	0	0
26	25	0	12	43	0	0	0	3	18	13	1	0	0	4	0	5	0
29	41	0	1	56	5	0	0	0	21	12	0	0	0	0	0	3	0
30	101	0	0	65	6	0	0	4	17	36	2	0	0	0	0	0	0
TOTAL	1131	36	32	950	51	0	45	55	462	269	28	1	4	19	0	23	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

MAY 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1	12	0	5	44	1	0	6	0	6	0	0	0	0	2	0	0	0
2	93	0	0	45	0	0	0	2	51	12	3	0	1	1	0	0	0
3	26	16	0	75	0	0	9	1	6	0	3	0	0	3	0	0	0
6	7	0	5	26	0	0	0	2	22	11	1	0	0	1	0	0	0
7	131	0	0	28	28	0	0	6	26	14	2	0	0	0	0	3	0
8	0	0	0	58	2	0	0	5	0	9	0	0	0	0	0	0	0
9	30	0	0	47	1	0	0	2	33	13	2	0	0	2	0	8	0
10	20	0	2	65	1	0	0	1	5	5	1	0	0	0	0	0	0
13	32	27	0	86	5	0	0	1	38	26	2	0	0	0	0	3	0
14	7	3	0	29	0	0	0	6	16	5	1	0	0	1	0	1	0
15	101	0	1	32	1	0	0	2	30	1	2	0	0	0	0	0	0
16	1	0	0	33	0	0	0	3	20	4	0	0	0	0	0	0	0
17	69	30	0	71	1	0	3	3	34	21	2	0	0	3	0	0	0
20	7	0	1	33	2	0	0	2	25	14	2	0	0	2	0	0	0
21	25	1	0	26	0	0	0	2	15	13	0	0	0	0	0	0	0
22	93	0	0	73	1	0	0	3	8	37	1	0	0	0	0	0	0
23	61	0	0	27	0	0	0	2	9	2	1	0	0	0	0	0	0
24	11	0	1	49	0	0	0	1	5	10	5	0	0	0	0	0	0
27	HOLIDAY — MEMORIAL DAY																
28	31	2	0	35	0	0	0	3	36	12	0	0	0	2	0	12	0
29	12	0	1	38	0	0	0	3	15	8	2	0	0	1	0	0	0
30	6	0	0	116	1	0	0	0	0	2	5	0	0	5	0	0	0
31	38	0	0	48	0	0	0	0	38	4	2	0	0	2	0	0	0
TOTAL	813	79	16	1084	44	0	18	50	438	223	37	0	1	25	0	27	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

JUNE 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
3	38	0	0	16	0	0	0	3	18	12	2	0	0	0	0	0	0
4	81	0	3	41	3	0	0	3	14	4	3	0	1	0	0	0	0
5	0	0	0	73	1	0	0	4	10	6	4	0	1	4	0	0	0
6	21	3	0	35	25	0	0	5	32	13	2	0	0	3	0	0	0
7	0	0	2	44	0	0	0	1	0	0	2	0	0	1	0	0	0
10	4	0	0	18	0	0	0	5	103	27	1	0	0	0	0	0	0
11	0	0	0	54	0	0	0	1	26	15	2	0	0	0	0	0	0
12	6	0	0	93	0	0	0	4	9	14	2	0	0	6	0	3	0
13	14	0	0	24	0	0	0	2	27	28	2	0	1	0	0	3	0
14	90	0	1	5[illegible]	1	0	0	2	39	11	2	0	0	0	0	3	0
17	67	0	3	26	6	0	0	0	27	10	0	0	1	0	0	3	0
18	1	0	0	28	0	0	0	5	5	15	1	0	0	0	0	6	0
19	24	0	0	76	0	0	0	4	22	21	2	0	1	0	0	0	0
20	11	0	1	96	0	0	0	3	7	16	1	0	0	0	0	0	0
21	82	0	0	54	0	0	0	2	28	18	3	0	0	0	1	0	0
24	7	0	1	38	1	0	0	4	16	7	1	0	0	0	0	0	0
25	70	0	0	72	0	0	0	0	0	0	1	0	0	0	0	0	0
26	39	0	1	72	0	0	0	5	25	33	1	0	0	0	0	0	0
27	2	0	0	38	2	0	0	1	9	3	0	0	0	0	0	1	0
28	42	0	0	89	25	0	0	4	16	6	4	0	0	0	0	1	0
TOTAL	599	3	12	1042	64	0	0	58	433	259	36	0	5	14	1	20	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

JULY 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1	3	0	1	33	0	0	0	1	6	5	1	0	0	0	0	0	0
2	85	0	0	41	1	0	0	6	19	9	1	0	0	0	0	0	0
3	76	0	0	75	1	0	0	5	5	1	2	0	0	4	0	0	0
4	HOLIDAY — FOURTH OF JULY																
5	1	0	1	69	0	0	0	3	10	22	1	0	0	0	0	0	0
8	1	0	5	0	0	0	0	0	0	0	3	0	0	0	0	0	0
9	186	0	0	36	1	0	0	1	39	1	3	0	0	2	0	0	0
10	0	0	0	123	1	0	0	8	0	22	1	0	0	10	0	0	0
11	22	0	0	45	0	0	0	0	12	15	0	0	0	0	0	0	0
12	0	0	0	51	0	0	0	2	9	13	3	0	0	2	0	0	0
15	9	0	1	50	0	0	0	2	19	4	1	0	0	1	0	0	0
16	77	0	1	33	0	0	0	4	31	0	7	0	0	0	0	0	0
17	6	0	0	87	3	0	0	4	12	6	2	0	0	2	0	0	0
18	8	0	2	53	0	0	0	0	20	0	0	0	0	4	0	0	0
19	4	0	0	71	25	0	0	4	14	8	1	0	0	0	0	0	0
22	86	0	1	58	1	0	0	5	22	23	2	0	0	1	0	0	0
23	39	0	0	62	0	0	0	4	5	0	3	0	0	0	0	0	0
24	20	0	0	87	3	0	0	5	19	10	1	0	1	6	0	5	0
25	4	0	1	61	0	0	0	1	33	7	0	0	6	0	0	0	0
26	4	0	1	59	1	0	0	1	15	15	2	0	0	0	0	8	0
29	0	0	0	56	0	0	0	1	4	0	1	0	0	0	0	0	0
30	30	0	0	52	0	0	0	3	3	12	3	0	7	0	0	0	0
31	112	0	1	58	6	0	108	5	38	16	0	0	0	6	0	0	0
TOTAL	773	0	15	1262	43	0	108	65	335	189	36	0	14	38	0	13	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

AUGUST 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1	0	0	1	28	0	0	0	2	20	7	0	0	0	2	0	0	0
2	1	0	0	55	0	0	0	1	4	15	1	0	1	0	0	0	0
5	29	0	0	26	0	0	0	3	33	14	2	0	3	0	0	0	0
6	2	0	0	39	0	0	0	5	14	5	0	0	0	0	0	0	0
7	155	0	1	42	0	0	0	2	55	11	1	0	0	5	0	0	0
8	0	0	0	14	0	0	0	3	0	10	0	0	0	0	0	0	0
9	4	0	1	32	0	0	0	1	27	16	4	0	1	0	0	4	0
12	17	0	0	51	0	0	0	3	3	14	0	0	0	0	0	0	0
13	19	0	0	23	0	2	0	3	0	1	0	0	0	0	0	0	0
14	10	0	0	32	0	0	0	5	21	23	2	0	0	5	0	0	0
15	104	0	0	45	0	0	0	1	44	8	0	0	0	0	0	0	0
16	82	0	0	14	0	0	0	2	25	8	3	0	0	0	0	0	0
19	36	0	0	48	1	0	0	3	20	8	0	0	0	0	0	0	0
20	36	1	0	20	0	0	0	4	45	16	1	0	0	1	0	0	0
21	67	0	1	40	0	0	0	1	22	2	0	0	1	0	0	0	0
22	11	0	0	26	2	0	0	4	20	12	1	0	0	0	0	0	0
23	57	0	1	42	0	0	0	1	11	22	0	0	0	0	0	0	0
26	0	0	0	32	0	0	0	2	4	0	0	0	0	0	0	0	0
27	10	0	0	41	0	0	0	7	5	7	1	0	0	0	0	0	0
28	8	0	0	54	0	0	0	2	9	6	1	0	1	0	0	0	0
29	12	0	1	7	0	0	0	2	9	14	1	0	0	3	0	0	0
30	160	0	0	54	0	0	0	1	64	12	4	0	2	0	0	0	0
TOTAL	820	1	6	765	3	2	0	58	455	231	22	0	9	16	0	4	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

SEPTEMBER 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
2	HOLIDAY — LABOR DAY																
3	11	0	0	42	0	0	0	6	6	37	1	0	0	0	0	0	0
4	71	0	0	29	0	0	0	4	37	9	2	0	0	0	0	0	0
5	15	0	0	14	0	0	0	8	1	20	1	0	0	8	0	0	0
6	61	0	1	37	0	0	0	1	60	10	0	0	0	0	0	0	0
9	21	25	0	13	0	0	0	3	13	1	2	0	0	0	0	3	0
10	22	0	0	38	0	0	0	12	0	1	4	0	1	0	0	0	0
11	1	0	0	23	0	0	0	1	1	2	0	0	0	5	0	0	0
12	29	0	0	9	0	0	0	1	48	7	1	0	0	2	0	0	0
13	109	54	0	77	0	0	0	6	1	13	4	0	2	0	0	0	0
16	98	0	2	30	3	0	0	2	53	7	0	0	0	0	0	0	0
17	9	0	0	23	0	0	0	4	15	16	3	0	0	2	0	0	0
18	61	0	0	25	0	0	0	2	48	25	3	0	0	2	0	0	0
19	1	0	1	29	3	0	0	2	5	4	1	0	0	0	0	0	0
20	15	54	0	43	0	0	0	3	54	10	3	0	0	4	0	0	0
23	52	0	1	16	0	0	0	4	2	18	1	0	0	1	0	0	0
24	78	0	0	17	2	0	0	4	13	14	4	0	0	0	0	0	0
25	58	54	0	13	0	0	0	4	51	14	1	0	1	5	0	0	0
26	1	50	0	44	0	0	0	3	21	6	3	0	0	1	0	0	0
27	25	54	0	8	0	0	0	0	38	3	3	0	0	0	0	0	0
30	91	100	1	5	30	0	0	2	15	7	0	0	0	0	0	0	0
TOTAL	829	391	6	535	38	0	0	72	482	224	37	0	4	30	0	3	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

OCTOBER 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1	31	54	1	30	0	0	0	1	15	34	2	0	0	0	0	0	0
2	28	0	2	11	0	0	0	6	28	16	2	0	0	4	0	0	0
3	60	0	5	17	0	0	0	5	0	8	2	0	0	0	0	1	0
4	15	104	0	7	0	0	0	3	35	9	2	0	0	0	0	0	0
7	82	25	0	52	1	0	0	2	44	5	0	0	0	0	0	2	0
8	15	54	3	35	0	0	0	5	2	10	5	0	1	0	0	0	0
9	48	50	3	15	1	0	0	3	34	13	0	0	0	2	0	0	0
10	20	25	16	25	3	0	15	1	19	11	0	0	0	0	0	0	0
11	9	26	0	56	2	0	15	2	17	11	2	0	0	0	0	0	0
14	2	0	0	18	42	0	0	2	8	2	0	0	0	0	0	0	0
15	109	25	5	10	0	0	0	3	61	23	1	0	0	0	0	0	0
16	41	80	0	25	0	0	0	5	23	6	2	0	0	8	0	0	0
17	18	79	2	13	3	0	0	1	56	5	3	0	0	0	0	0	0
18	0	0	0	18	0	0	0	2	0	18	1	1	0	0	0	0	0
21	0	108	0	18	0	0	0	4	22	3	2	0	0	0	0	0	0
22	46	1	0	12	0	0	0	3	0	0	3	0	0	0	0	0	0
23	5	50	0	40	0	0	0	5	25	29	3	0	0	1	0	0	0
24	102	0	0	23	1	0	1	2	58	5	2	0	0	0	0	0	0
25	41	0	0	10	0	0	0	11	21	14	4	0	3	0	0	0	0
28	31	0	0	20	5	0	0	1	44	6	4	0	1	0	0	0	0
29	114	54	0	45	0	0	0	1	19	1	1	0	0	0	0	1	0
30	36	8	4	13	0	0	0	2	0	0	1	0	0	0	0	0	0
31	42	0	0	40	0	0	1	5	19	7	2	0	0	0	0	0	0
TOTAL	895	743	41	553	58	0	32	75	550	236	44	1	5	15	0	4	0

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

NOVEMBER 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1	7	0	6	37	0	0	0	0	56	2	2	0	0	0	0	0	0
4	10	108	0	8	2	0	1	6	4	30	0	0	0	0	0	0	0
5	17	54	0	37	0	0	0	5	24	4	4	0	0	0	0	0	0
6	19	104	0	34	0	0	0	2	17	6	2	0	0	7	0	0	0
7	19	104	0	12	0	0	0	1	33	23	2	0	0	0	0	0	0
8	5	9	0	37	3	0	0	2	0	0	5	0	0	0	0	0	0
11	11	108	0	56	4	0	0	2	5	26	0	0	0	0	0	0	0
12	72	54	5	21	0	0	0	6	53	3	0	0	0	0	0	0	0
13	28	0	0	11	17	0	0	7	21	3	1	0	0	0	0	0	0
14	1	108	0	25	0	0	0	5	29	15	0	0	0	0	0	0	0
15	82	54	5	48	15	0	0	2	8	1	2	0	0	0	0	0	0
18	44	54	0	34	0	0	0	2	31	25	1	0	2	0	0	0	0
19	0	0	0	22	15	0	0	3	1	0	1	0	0	0	0	0	1
20	77	0	10	27	0	0	0	2	43	14	1	0	2	0	0	0	0
21	12	0	1	25	0	0	0	4	44	19	0	0	0	0	0	2	0
22	0	54	0	7	0	0	0	3	0	5	0	0	0	0	0	0	0
25	18	75	0	27	1	0	0	2	41	11	1	0	0	0	0	0	0
26	67	0	5	11	5	0	0	1	8	8	1	0	0	0	0	0	0
27	184	0	0	23	0	0	0	3	43	20	3	0	0	6	0	0	0
28	HOLIDAY — THANKSGIVING DAY																
29	9	75	2	4	0	0	0	2	9	1	2	0	0	0	0	0	0
TOTAL	682	961	34	506	62	0	1	60	470	216	28	0	4	13	0	2	1

Daily Carlot Shipments Reported by Western Weighing & Railroad Inspection Bureau

Grains, Flour, Millstuffs, Oilseeds, Oil, and Meal

DECEMBER 1985

DATE	WHEAT	CORN	OATS	BARLEY	RYE	FLAX	SOYBEANS	SCREENINGS	FLOUR	MILLSTUFFS	LINSEED OIL	LINSEED MEAL	SOYBEAN OIL	SOYBEAN MEAL	SUNFLOWER SEED	SUNFLOWER OIL	SUNFLOWER MEAL
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
11																	
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21																	
22																	
23																	
24																	
25																	
26																	
27																	
28																	
29																	
30																	
31																	
TOTAL	636	333	33	555	34	0	172	72	376	218	26	0	0	28	0	0	3

Monthly Summary of Rail Cars and Amounts Shipped from Minneapolis — St. Paul
As Reported by Western Weighing and Inspection Bureau
YEAR 1985

	WHEAT		CORN		OATS		BARLEY		RYE		FLAX		SOYBEANS		SCREENINGS	
MONTH	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Bushels (000)	Cars	Tons
January	1,332	4,396	0	0	79	348	972	3,353	122	427	20	64	4	13	53	2,650
February	1,762	5,815	2	7	13	57	794	2,739	60	210	0	0	0	0	57	2,850
March	1,975	5,198	23	81	7	31	833	2,874	36	126	1	3	0	0	44	2,200
April	1,131	3,732	36	126	32	141	950	3,278	51	179	0	0	45	149	55	2,750
May	613	2,683	79	277	16	70	1,084	3,740	44	154	0	0	18	59	50	2,500
June	569	1,977	3	11	12	53	1,042	3,595	64	224	0	0	0	0	58	2,900
July	773	2,551	0	0	15	66	1,262	4,354	43	151	0	0	108	356	65	3,250
August	820	2,706	1	4	6	26	765	2,639	3	11	2	6	0	0	58	2,900
September	829	2,736	391	1,369	6	26	535	1,846	38	133	0	0	0	0	72	3,600
October	895	2,954	743	2,601	41	180	553	1,908	58	203	0	0	32	106	75	3,750
November	682	2,251	961	3,364	34	150	506	1,746	62	217	0	0	1	3	60	3,000
December	838	2,765	333	1,166	33	145	555	1,915	34	119	0	0	172	568	72	3,600
Total 1985	12,049	39,762	2,572	9,002	294	1,294	9,851	33,986	615	2,153	23	74	380	1,254	719	35,950
Total 1984	12,429	41,076	4,108	14,381	1,867	8,216	11,953	41,238	503	1,764	122	389	2,117	6,987	1,122	56,100

	FLOUR		MILLSTUFFS		LINSEED OIL		LINSEED MEAL		SOYBEAN OIL		SOYBEAN MEAL		SUNFLOWER SEED		SUNFLOWER OIL		SUNFLOWER MEAL	
MONTH	Cars	CWT	Cars	Tons	Cars	Pounds (000)	Cars	Pounds (000)	Cars	Pounds (000)	Cars	Pounds (000)	Cars	Pounds (000)	Cars	Pounds (000)	Cars	Pounds (000)
January	509	509,000	267	11,481	34	2,108	0	0	5	310	38	6,080	21	2,310	41	6,150	0	0
February	495	495,000	296	12,728	26	1,612	0	0	2	124	28	4,480	0	0	32	4,800	0	0
March	481	481,000	269	11,567	24	1,488	1	140	4	248	26	4,160	11	1,210	12	1,800	5	600
April	462	462,000	269	11,567	28	1,736	1	140	4	248	19	3,040	0	0	23	3,450	0	0
May	438	438,000	223	9,589	37	2,294	0	0	1	62	25	4,000	0	0	27	4,050	0	0
June	433	433,000	259	11,137	36	2,232	0	0	5	310	14	2,240	1	110	20	3,000	0	0
July	335	335,000	189	8,127	38	2,356	0	0	14	868	38	6,080	0	0	13	1,950	0	0
August	455	455,000	231	9,933	22	1,364	0	0	9	558	16	2,560	0	0	4	600	0	0
September	482	482,000	224	9,632	37	2,294	0	0	4	248	30	4,800	0	0	3	450	0	0
October	550	550,000	235	10,148	44	2,728	1	140	5	310	15	2,400	0	0	4	600	0	0
November	470	470,000	216	9,288	28	1,736	0	0	4	248	13	2,080	0	0	2	300	1	120
December	376	376,000	218	9,374	26	1,612	0	0	0	0	28	4,480	0	0	0	0	3	360
Total 1985	5,486	5,486,000	2,897	124,571	380	23,560	3	420	57	3,534	290	46,400	33	3,630	181	27,150	9	1,080
Total 1984	5,346	5,346,000	3,324	142,932	542	33,604	24	3,360	92	5,704	351	56,160	137	15,070	178	26,700	7	840

Receipts and Shipments (by rail, in bushels)
1950-1985

Year	WHEAT		CORN		OATS	
	Receipts	Shipments	Receipts	Shipments	Receipts	Shipments
1950	122.049.800	36.261.000	24.332.400	21.086.600	26.462.500	19.272.500
1951	163.293.500	60.878.700	21.423.600	21.157.200	36.557.500	28.915.000
1952	142.871.350	51.478.350	22.496.400	21.171.600	35.892.400	28.780.300
1953	120.291.500	40.720.750	29.691.000	29.232.000	38.399.000	35.979.600
1954	133.061.280	49.545.890	32.758.400	32.651.800	38.223.400	29.500.900
1955	128.098.440	44.782.740	38.247.000	37.967.700	34.144.200	27.417.000
1956	138.422.700	49.328.760	22.618.150	18.105.100	35.431.700	24.905.600
1957	143.235.850	53.040.400	52.119.150	44.167.500	35.613.000	27.378.000
1958	138.472.500	35.925.150	26.254.150	31.260.950	40.401.800	24.443.300
1959	116.699.850	38.078.550	24.247.100	20.849.800	24.721.950	16.734.750
1960	114.367.625	25.845.575	31.429.150	25.481.050	28.754.850	16.883.950
1961	113.958.750	36.442.500	27.872.350	20.843.250	28.358.400	19.037.200
1962	112.907.375	32.368.800	32.951.100	23.284.950	27.698.100	19.373.200
1963	120.190.200	31.545.700	31.164.275	20.514.150	31.147.600	16.764.750
1964	128.020.375	37.124.450	22.924.475	11.448.125	24.492.950	13.500.400
1965	132.762.950	36.921.200	27.774.900	14.276.250	33.455.250	17.512.050
1966	194.360.950	82.036.900	64.024.775	38.482.375	41.060.550	17.128.250
1967	122.366.000	35.770.000	43.138.500	24.319.250	33.865.800	18.917.200
1968	125.322.000	24.390.000	25.078.200	12.009.900	30.693.000	15.930.000
1969	149.776.000	37.572.600	50.770.200	30.877.200	47.495.700	28.126.800
1970	139.849.600	46.516.600	58.544.700	42.703.200	70.985.250	31.402.800
1971	107.648.000	32.747.000	20.241.000	21.691.000	92.539.000	26.625.000
1972	136.826.000	30.989.000	26.906.000	12.859.000	64.448.000	29.713.000
1973	140.278.600	51.071.800	55.616.100	26.651.700	70.090.650	54.176.400
1974	130.343.400	32.741.800	41.786.400	18.095.400	53.997.300	44.751.600
1975	129.465.600	22.666.800	20.327.400	10.891.800	33.560.100	29.574.000
1976	103.084.000	19.729.000	10.662.000	6.165.000	30.938.000	14.614.000
1977	104.755.000	22.869.000	9.794.000	4.127.000	30.659.000	16.751.000
1978	106.624.000	24.382.000	24.474.000	18.549.000	35.655.000	20.422.000
1979	121.556.000	30.870.000	34.936.000	15.474.000	28.402.000	14.198.000
1980	147.987.000	29.041.000	42.840.000	23.232.000	27.017.000	11.822.000
1981	137.665.000	22.731.000	14.153.000	11.580.000	16.557.000	11.356.000
1982	161.760.000	32.479.000	8.449.000	11.883.000	21.996.000	6.807.000
1983	146.339.000	37.683.000	18.382.000	7.431.000	22.845.000	5.887.000
1984	145.256.000	41.016.000	7.658.000	14.378.000	15.145.000	8.215.000
1985	132.630.000	39.762.000	4.690.000	9.002.000	12.390.000	1.294.000

Year	BARLEY		RYE		FLAX	
	Receipts	Shipments	Receipts	Shipments	Receipts	Shipments
1950	62.314.000	49.774.000	6.558.600	5.191.800	30.827.800	6.206.700
1951	66.318.000	54.026.000	9.837.900	7.211.400	23.648.700	7.447.700
1952	64.008.000	56.340.000	5.724.450	3.442.100	22.319.300	3.954.200
1953	54.924.000	43.788.000	2.775.000	1.667.750	19.567.400	4.498.050
1954	65.841.500	47.241.000	4.163.600	2.543.200	35.871.500	8.713.250
1955	76.771.800	56.584.500	5.968.600	4.071.600	27.909.000	4.242.000
1956	87.066.000	54.635.700	10.947.600	7.041.600	28.426.150	5.696.000
1957	66.437.100	49.945.000	4.483.800	4.111.200	29.685.350	4.189.700
1958	84.469.000	61.263.400	6.772.700	4.289.200	17.871.000	3.069.500
1959	85.131.200	62.680.200	6.599.950	3.214.600	17.038.300	2.168.100
1960	88.752.600	62.272.250	6.004.450	2.508.225	10.179.000	1.449.000
1961	78.136.475	56.365.450	6.181.875	3.121.625	11.473.200	972.000
1962	75.488.975	50.971.150	7.159.200	4.168.600	14.229.000	1.335.600
1963	97.620.750	59.661.000	6.556.900	2.602.500	12.476.025	1.647.025
1964	95.397.750	57.692.250	4.090.875	2.333.400	11.883.400	1.653.425
1965	92.224.400	54.908.150	6.545.375	3.138.950	9.260.350	1.022.675
1966	86.868.050	58.603.750	7.684.700	3.625.100	10.755.700	900.450
1967	77.319.700	55.767.850	6.348.000	4.196.000	7.841.300	608.000
1968	74.196.550	49.474.550	4.150.000	2.995.000	5.010.300	997.500
1969	90.472.200	62.416.700	7.236.000	4.770.000	9.458.400	1.157.500
1970	108.464.200	65.409.500	6.927.750	4.102.200	12.471.900	467.500
1971	85.369.000	62.822.000	13.111.000	3.269.000	10.766.000	980.000
1972	82.382.000	71.331.000	8.123.000	3.023.000	6.080.000	3.431.000
1973	85.066.800	68.245.700	10.914.750	12.12[illegible]100	2.585.100	1.410.000
1974	97.585.800	68.005.000	8.021.250	4.368.400	1.029.000	465.000
1975	75.925.200	54.479.400	4.416.750	2.957.400	449.400	150.000
1976	80.438.000	55.721.000	3.346.000	2.144.000	371.000	366.000
1977	57.452.000	48.430.000	2.340.000	2.298.000	372.000	758.000
1978	67.895.000	31.188.000	3.585.000	2.588.000	164.000	272.000
1979	81.455.000	38.188.000	4.723.000	3.747.000	124.000	217.000
1980	85.770.000	51.395.000	5.035.000	5.309.000	129.000	571.000
1981	69.275.000	47.309.000	2.254.000	2.631.000	114.000	31.000
1982	78.001.000	42.539.000	1.596.000	2.555.000	106.000	54.000
1983	78.957.000	44.115.000	3.014.000	2.181.000	64.000	266.000
1984	71.153.000	41.238.000	2.251.000	1.761.000	86.000	390.000
1985	64.574.000	33.986.000	2.044.000	2.153.000	173.000	74.000

RECEIPTS AND SHIPMENTS BASIS FOR COMPUTATIONS

Receipts and Shipments in this report are computed on the following basis:

Wheat	3,300 bu./car	
Corn	3,500 bu./car	
Oats	4,400 bu./car	
Barley	3,450 bu./car	
Rye	3,500 bu./car	
Flax	3,200 bu./car	
Soybeans	3,300 bu./car	
Screenings	50 tons/car	(100,000 lbs./car)
Flour	1,000 CWT/car	(100,000 lbs./car)
Millstuffs	43 tons/car	(86,000 lbs./car)
Linseed Oil	62,000 lbs./car	
Linseed Meal	140,000 lbs./car	
Soybean Oil	62,000 lbs./car	
Soybean Meal	160,000 lbs./car	
Buckwheat	170,000 lbs./car	
Millet	200,000 lbs./car	
Milo	190,000 lbs./car	
Sunflower Seed	110,000 lbs./car	
Sunflower Oil	150,000 lbs./car	
Sunflower Meal	120,000 lbs./car	

ABBREVIATIONS USED IN THIS REPORT

n	=	**nominal**
b	=	**bid**
a	=	**ask or offer**
bnt	=	**bid, no trade**
ant	=	**ask, no trade**
s	=	**settlement**

DOMESTIC AND METRIC CONVERSION TABLE

Acre = 0.40469 hectare
Hectare = 2.4710 acres
Kilogram = 2.2046 lbs.
Quintal = 100 kilograms
= 220.462 lbs.
Tonne (metric ton) = 10 quintals
= 1000 kilograms
= 2204.62 lbs.
Short Ton = 2000 lbs.
Long Ton = 2240 lbs.

Commodity	Bushel Equivalent
Wheat, Soybeans	**60 Lbs./Bu.**
1 Bushel	27.216 Kilograms
1 Short Ton	33.333 Bu.
1 Long Ton	37.333 Bu.
1 Metric Ton	36.744 Bu.
1 Metric Ton/Hectare	14.8699 Bu./Acre
1 Quintal/Hectare	1.4869 Bu./Acre
Corn, Flaxseed, Rye, Sorghum	**56 Lbs./Bu.**
1 Bushel	25.401 Kilograms
1 Short Ton	35.714 Bu.
1 Long Ton	40.000 Bu.
1 Metric Ton	39.368 Bu.
1 Metric Ton/Hectare	15.9321 Bu./Acre
1 Quintal/Hectare	1.5932 Bu./Acre
Barley, Buckwheat, Millet	**48 Lbs./Bu.**
1 Bushel	21.773 Kilograms
1 Short Ton	41.667 Bu.
1 Long Ton	46.667 Bu.
1 Metric Ton	45.930 Bu.
1 Metric Ton/Hectare	18.5874 Bu./Acre
1 Quintal/Hectare	1.8587 Bu./Acre
Oats	**32 Lbs./Bu.**
1 Bushel	14.515 Kilograms
1 Short Ton	62.500 Bu.
1 Long Ton	70.000 Bu.
1 Metric Ton	68.894 Bu.
1 Metric Ton/Hectare	27.8812 Bu./Acre
1 Quintal/Hectare	2.7881 Bu./Acre
Sunflower Seed	**28 Lbs./Bu.**
1 Bushel	12.701 Kilograms
1 Short Ton	71.429 Bu.
1 Long Ton	80.000 Bu.
1 Metric Ton	78.736 Bu.
1 Metric Ton/Hectare	31.8642 Bu./Acre
1 Quintal/Hectare	3.1846 Bu./Acre

NOTES